 Elemental Composition Report

Single Mass Analysis

Tolerance = 15.0 PPM / DBE: min = -15.0, max = 100.0

Selected filters: None

Monoisotopic Mass, Even Electron Ions

289 formula(e) evaluated with 1 results within limits (up to 50 best isotopic matches for each mass)

Elements Used:

C: 17-17 H: 0-150 N: 0-10 O: 0-10 Na: 0-1 I: 0-1

Minimum: -15.0

Maximum: 5.0 15.0 100.0

Mass Calc. Mass mDa PPM DBE i-FIT Formula

252.1396 252.1388 0.8 3.2 9.5 71.4 C17 H18 N O

REPORT MASSES AS +/-5mDa, referenced against

 Leucine Enkephalin @ 557.2802 (M+H, C13 isotope) and 556.2771 (M+H, C12 isotope) positive mode, 555.2645 (M-H, C13) and 554.2615 (M-H, C12) negative mode.

or Sulfadimethoxine @312.0840 (M+H, C13) and 311.0814 (M+H, C12) positive mode, 310.0684 (M-H, C13) and 309.0658 (M-H, C12) negative mode.

This software version MassLynx 4.1 is calibrated ignoring the electron in all cases.

ANALYSIS RUN USING: WATERS LCT PREMIER (ESI POSITIVE/ESI NEGATIVE)

149.3578 2.025e0

149.3629 1.266e-2

149.3696 1.013e0

149.3951 3.038e0

149.4184 1.025e0

149.4344 2.532e-2

149.4474 1.013e0

149.4540 1.013e0

149.4573 1.013e0

149.4590 2.025e0

149.4781 2.025e0

149.4829 1.266e-2

149.5046 2.025e0

149.5062 1.266e-2

149.5128 1.013e0

149.5252 1.025e0

149.5341 5.063e0

149.5609 1.025e0

149.5936 3.629e0

149.6130 1.266e-2

149.6363 1.266e-2

149.6439 3.038e0

149.6552 2.025e0

149.6586 1.266e-2

149.6752 1.013e0

149.6768 2.025e0

149.6786 1.266e-2

149.6907 2.025e0

149.7141 1.013e0

149.7243 1.025e0

149.7364 2.532e-2

149.7388 3.038e0

149.7498 1.013e0

149.7663 1.013e0

149.7724 2.025e0

149.7920 1.013e0

149.8054 1.013e0

149.8147 1.013e0

149.8234 3.038e0

149.8277 1.013e0

149.8310 1.013e0

149.8524 2.025e0

149.8539 1.013e0

149.8561 3.798e-2

149.8666 1.013e0

149.8733 1.013e0

149.9074 3.038e0

149.9338 2.532e-2

149.9355 1.013e0

149.9386 2.025e0

149.9595 2.025e0

149.9745 2.025e0

149.9818 2.038e0

149.9968 1.013e0

150.0034 1.025e0

150.0117 2.025e0

150.0134 1.013e0

150.0232 1.013e0

150.0428 7.267e0

150.0504 1.037e1

150.0667 4.294e0

150.0903 1.177e1

150.0929 5.209e0

150.0944 2.509e1

150.1064 1.094e1

150.1267 1.705e1

150.1357 1.612e1

150.1610 2.025e0

150.1826 3.038e0

150.1893 1.036e0

150.2000 3.038e0

150.2031 2.025e0

150.2350 1.013e0

150.2381 1.013e0

150.2606 1.013e0

150.2706 2.532e-2

150.2851 2.766e0

150.3079 2.025e0

150.3129 1.266e-2

150.3146 2.025e0

150.3453 1.266e-2

150.3749 3.748e0

150.3843 2.532e-2

150.3876 1.013e0

150.3893 2.025e0

150.4059 2.025e0

150.4283 4.051e0

150.4333 1.013e0

150.4383 4.051e0

150.4500 2.025e0

150.4656 1.013e0

150.4889 3.038e0

150.4906 2.025e0

150.5069 4.076e0

150.5146 1.013e0

150.5476 1.593e1

150.5494 1.620e1

150.5528 7.165e0

150.5607 5.193e-1

150.5753 2.025e0

150.5786 2.025e0

150.6047 5.375e0

150.6093 1.013e0

150.6261 2.025e0

150.6352 1.013e0

150.6450 2.532e-2

150.6517 1.025e0

150.6583 1.013e0

150.6747 1.266e-2

150.6792 2.025e0

150.6806 1.025e0

150.6974 3.038e0

150.7108 1.013e0

150.7171 1.013e0

150.7322 3.038e0

150.7344 4.051e0

150.7359 1.496e0

150.7519 5.804e-1

150.7755 1.013e0

150.7805 2.025e0

150.7955 1.025e0

150.8022 1.013e0

150.8113 1.013e0

150.8246 3.038e0

150.8329 4.051e0

150.8508 2.532e-2

150.8523 2.025e0

150.8786 2.025e0

150.8870 1.013e0

150.8933 1.013e0

150.9026 1.013e0

150.9160 1.266e-2

150.9226 1.013e0

150.9294 1.025e0

150.9501 6.076e0

150.9634 2.025e0

150.9650 1.266e-2

150.9866 4.051e0

151.0008 3.038e0

151.0461 2.137e2

151.0868 6.314e0

151.0951 3.106e0

151.1019 3.884e0

151.1110 8.801e-1

151.1153 2.429e0

151.1290 3.207e0

151.1396 2.704e0

151.1454 2.667e0

151.1546 3.038e0

151.1563 2.025e0

151.1704 1.013e0

151.1772 4.051e0

151.1820 3.038e0

151.1938 1.038e0

151.2047 4.877e0

151.2263 2.025e0

151.2279 2.025e0

151.2304 2.363e0

151.2315 3.038e0

151.2586 2.532e-2

151.2610 2.038e0

151.2770 2.025e0

151.2796 3.038e0

151.2837 2.025e0

151.2888 3.038e0

151.3010 1.013e0

151.3044 2.532e-2

151.3111 1.266e-2

151.3297 1.051e0

151.3360 2.025e0

151.3375 2.025e0

151.3502 1.013e0

151.3669 1.013e0

151.3736 1.025e0

151.3817 2.025e0

151.3960 2.025e0

151.4027 2.025e0

151.4038 2.051e0

151.4127 2.038e0

151.4335 2.025e0

151.4384 1.013e0

151.4418 2.025e0

151.4456 3.051e0

151.4585 1.013e0

151.4842 1.013e0

151.4876 2.025e0

151.4906 3.519e0

151.5100 2.051e0

151.5497 1.510e0

151.5529 4.152e1

151.5759 3.038e0

151.5787 4.501e0

151.5806 5.283e0

151.5993 2.025e0

151.6136 5.063e0

151.6227 6.513e0

151.6418 2.025e0

151.6526 4.051e0

151.6576 1.025e0

151.6742 1.013e0

151.6768 2.051e0

151.6809 2.025e0

151.6960 5.063e0

151.7034 1.013e0

151.7377 4.606e0

151.7592 2.038e0

151.7608 4.051e0

151.7889 1.025e0

151.7982 2.532e-2

151.8005 4.054e0

151.8017 1.266e-2

151.8150 1.013e0

151.8332 2.025e0

151.8419 3.038e0

151.8708 3.038e0

151.8725 2.025e0

151.8805 1.266e-2

151.8848 2.025e0

151.9117 2.025e0

151.9211 2.038e0

151.9292 2.025e0

151.9392 1.013e0

151.9465 3.038e0

151.9719 3.051e0

151.9753 1.013e0

151.9884 2.025e0

151.9918 1.025e0

152.0180 1.013e0

152.0217 2.808e0

152.0500 3.890e1

152.0533 9.531e0

152.0694 1.522e1

152.1099 2.331e0

152.1192 3.361e0

152.1279 1.481e0

152.1468 1.415e0

152.1557 1.266e-2

152.1633 2.025e0

152.1752 2.025e0

152.1954 2.025e0

152.2035 2.815e0

152.2078 5.718e0

152.2144 1.013e0

152.2284 2.277e0

152.2413 1.013e0

152.2490 2.025e0

152.2536 1.266e-2

152.2637 1.266e-2

152.2704 1.013e0

152.2720 2.532e-2

152.2770 1.013e0

152.2934 1.013e0

152.2995 1.013e0

152.3028 2.025e0

152.3044 2.025e0

152.3263 1.013e0

152.3455 2.025e0

152.3487 1.013e0

152.3671 1.038e0

152.3688 1.013e0

152.3722 1.013e0

152.3947 6.076e0

152.3980 1.013e0

152.4114 3.038e0

152.4181 1.013e0

152.4202 4.051e0

152.4312 1.013e0

152.4473 2.025e0

152.4557 2.025e0

152.4573 1.266e-2

152.4623 2.532e-2

152.4864 2.025e0

152.5017 3.038e0

152.5167 1.013e0

152.5201 1.013e0

152.5250 2.025e0

152.5399 7.089e0

152.5436 7.182e0

152.5692 1.038e0

152.5851 1.013e0

152.5867 2.025e0

152.6068 2.025e0

152.6182 1.013e0

152.6344 1.013e0

152.6487 1.038e0

152.6536 3.038e0

152.6578 1.013e0

152.6734 2.025e0

152.6819 2.025e0

152.6937 1.013e0

152.7195 1.013e0

152.7313 2.025e0

152.7404 3.038e0

152.7507 3.038e0

152.7549 4.051e0

152.7772 2.025e0

152.7789 1.013e0

152.8054 1.013e0

152.8190 1.038e0

152.8349 2.532e-2

152.8366 2.025e0

152.8469 2.025e0

152.8576 1.013e0

152.8657 2.025e0

152.8708 1.013e0

152.8943 1.013e0

152.9006 2.025e0

152.9202 1.266e-2

152.9259 5.063e0

152.9302 1.266e-2

152.9369 1.266e-2

152.9644 2.025e0

152.9728 1.013e0

152.9795 1.025e0

152.9863 1.013e0

153.0087 1.013e0

153.0101 3.038e0

153.0171 2.025e0

153.0188 1.013e0

153.0677 4.169e0

153.0769 1.486e0

153.0895 3.913e0

153.0961 3.194e0

153.1074 5.258e0

153.1168 3.860e0

153.1422 2.378e1

153.1770 4.051e0

153.1837 1.025e0

153.2028 1.013e0

153.2141 5.063e0

153.2404 2.025e0

153.2454 2.025e0

153.2574 1.038e0

153.2589 2.025e0

153.2914 1.013e0

153.3250 1.013e0

153.3281 1.266e-2

153.3374 1.013e0

153.3408 1.013e0

153.3509 1.025e0

153.3543 1.013e0

153.3758 2.025e0

153.3773 2.025e0

153.3965 6.076e0

153.4136 4.051e0

153.4205 1.013e0

153.4297 1.013e0

153.4362 4.051e0

153.4650 2.025e0

153.4676 4.051e0

153.4698 1.013e0

153.4730 2.025e0

153.4957 1.266e-2

153.5002 3.038e0

153.5283 2.025e0

153.5316 1.013e0

153.5462 2.304e0

153.5518 4.051e0

153.5535 2.025e0

153.5662 3.798e-2

153.5828 2.069e0

153.5945 1.013e0

153.5962 4.051e0

153.6046 1.013e0

153.6239 1.266e-2

153.6330 3.038e0

153.6473 2.025e0

153.6540 1.266e-2

153.6593 2.025e0

153.6640 1.013e0

153.6765 1.266e-2

153.6799 1.013e0

153.7069 1.013e0

153.7103 1.013e0

153.7260 1.266e-2

153.7328 1.013e0

153.7395 1.266e-2

153.7428 1.013e0

153.7582 2.025e0

153.7628 3.038e0

153.7658 1.013e0

153.7990 2.025e0

153.8090 1.013e0

153.8249 2.025e0

153.8484 1.013e0

153.8552 1.266e-2

153.8693 2.025e0

153.8743 1.013e0

153.8811 1.013e0

153.9013 1.266e-2

153.9155 2.025e0

153.9324 3.038e0

153.9355 2.025e0

153.9665 1.013e0

153.9766 1.013e0

154.0021 2.025e0

154.0066 1.013e0

154.0250 3.038e0

154.0306 4.051e0

154.0361 1.858e0

154.0473 2.526e0

154.0613 1.728e0

154.0972 2.055e1

154.1283 7.150e0

154.1351 9.028e0

154.1402 3.247e0

154.1583 5.114e0

154.1962 3.038e0

154.2107 1.266e-2

154.2173 3.038e0

154.2206 1.266e-2

154.2341 2.025e0

154.2408 1.013e0

154.2701 2.025e0

154.2745 3.038e0

154.2836 1.013e0

154.3066 2.025e0

154.3331 1.266e-2

154.3466 1.013e0

154.3675 2.025e0

154.3742 2.025e0

154.3776 4.051e0

154.3876 2.025e0

154.3932 4.078e0

154.4088 1.013e0

154.4118 1.266e-2

154.4170 2.025e0

154.4456 1.266e-2

154.4583 1.025e0

154.4850 1.013e0

154.5101 3.038e0

154.5143 1.013e0

154.5177 1.266e-2

154.5513 1.013e0

154.5672 1.013e0

154.5740 1.013e0

154.6063 4.051e0

154.6472 2.642e-2

154.6491 2.025e0

154.6610 2.025e0

154.6623 4.051e0

154.6832 1.013e0

154.7032 1.266e-2

154.7094 1.013e0

154.7159 1.013e0

154.7260 2.532e-2

154.7670 2.025e0

154.7789 2.025e0

154.7890 1.266e-2

154.7907 2.532e-2

154.8117 2.025e0

154.8251 1.013e0

154.8352 1.266e-2

154.8420 1.013e0

154.8582 2.025e0

154.8614 1.266e-2

154.8645 1.013e0

154.8781 3.051e0

154.9080 1.013e0

154.9265 3.038e0

154.9277 1.266e-2

154.9344 1.013e0

154.9411 2.025e0

154.9608 3.038e0

154.9857 2.025e0

154.9924 2.025e0

155.0143 3.038e0

155.0269 1.013e0

155.0302 1.013e0

155.0336 1.013e0

155.0631 1.161e0

155.0834 5.747e0

155.0848 1.785e0

155.1161 3.116e0

155.1184 1.155e0

155.1225 2.819e0

155.1303 7.125e0

155.1513 2.071e0

155.1612 2.025e0

155.1627 3.038e0

155.1709 5.063e0

155.2018 1.038e0

155.2094 1.013e0

155.2140 2.025e0

155.2354 1.013e0

155.2388 2.025e0

155.2464 3.038e0

155.2669 2.025e0

155.2935 2.025e0

155.3087 1.266e-2

155.3151 1.038e0

155.3414 1.013e0

155.3448 1.013e0

155.3583 1.266e-2

155.3643 4.051e0

155.3774 2.025e0

155.3843 3.038e0

155.4079 1.025e0

155.4336 4.051e0

155.4407 1.013e0

155.4610 1.025e0

155.4644 2.038e0

155.4768 3.038e0

155.4836 1.013e0

155.5038 1.013e0

155.5072 1.025e0

155.5237 1.266e-2

155.5313 2.025e0

155.5451 2.025e0

155.5468 2.025e0

155.5673 3.038e0

155.5766 2.025e0

155.5782 2.025e0

155.5931 1.013e0

155.5985 1.287e0

155.6065 1.266e-2

155.6201 2.025e0

155.6359 2.025e0

155.6427 1.013e0

155.6461 2.038e0

155.6664 1.013e0

155.6732 1.013e0

155.6924 3.051e0

155.6958 1.013e0

155.6992 2.025e0

155.7194 1.025e0

155.7294 1.013e0

155.7341 2.025e0

155.7590 2.532e-2

155.7691 1.013e0

155.7725 1.013e0

155.7902 2.025e0

155.8002 2.025e0

155.8151 3.441e0

155.8205 2.025e0

155.8414 2.025e0

155.8482 1.266e-2

155.8618 1.013e0

155.8651 1.266e-2

155.8770 2.025e0

155.9165 2.025e0

155.9250 1.013e0

155.9309 3.038e0

155.9612 1.013e0

155.9646 4.051e0

155.9679 1.266e-2

155.9977 1.013e0

156.0075 1.013e0

156.0109 1.013e0

156.0143 2.025e0

156.0414 4.782e0

156.0540 3.696e0

156.0761 3.470e1

156.1113 5.249e0

156.1145 3.382e0

156.1226 2.483e0

156.1465 6.701e0

156.1500 3.428e0

156.1770 1.013e0

156.1905 2.025e0

156.1962 4.051e0

156.2086 2.025e0

156.2267 3.038e0

156.2313 5.063e0

156.2436 1.013e0

156.2679 3.038e0

156.2731 1.013e0

156.2833 1.013e0

156.2867 1.013e0

156.2968 1.013e0

156.3103 1.266e-2

156.3165 1.266e-2

156.3296 1.266e-2

156.3330 1.013e0

156.3499 1.013e0

156.3602 1.013e0

156.3726 2.025e0

156.3759 1.266e-2

156.3793 2.025e0

156.4031 2.038e0

156.4048 2.025e0

156.4260 2.025e0

156.4376 2.025e0

156.4529 1.013e0

156.4665 1.013e0

156.4857 1.013e0

156.5010 4.051e0

156.5027 1.013e0

156.5196 1.266e-2

156.5353 4.051e0

156.5423 2.025e0

156.5456 2.532e-2

156.5474 4.051e0

156.5626 1.266e-2

156.5778 2.025e0

156.5826 1.013e0

156.5900 3.038e0

156.5954 1.266e-2

156.5988 1.013e0

156.6107 2.025e0

156.6260 1.025e0

156.6310 2.025e0

156.6327 2.025e0

156.6537 2.025e0

156.6588 1.013e0

156.6656 2.532e-2

156.6985 1.013e0

156.6996 3.038e0

156.7137 2.025e0

156.7424 1.013e0

156.7618 1.013e0

156.7635 2.025e0

156.7787 1.013e0

156.7821 2.025e0

156.7924 1.013e0

156.7988 1.013e0

156.8133 2.025e0

156.8269 2.025e0

156.8319 1.013e0

156.8370 2.025e0

156.8553 1.266e-2

156.8582 1.025e0

156.8615 1.013e0

156.8852 1.013e0

156.8885 1.013e0

156.8988 1.013e0

156.9088 2.038e0

156.9180 2.025e0

156.9350 2.025e0

156.9418 1.013e0

156.9619 1.013e0

156.9651 2.025e0

156.9682 1.013e0

156.9764 2.025e0

156.9950 1.013e0

157.0169 4.051e0

157.0184 1.013e0

157.0352 5.865e-1

157.0426 1.795e0

157.0457 1.221e0

157.0483 2.287e0

157.0688 3.075e0

157.0766 6.598e0

157.0836 2.168e0

157.0974 6.498e0

157.1024 1.435e1

157.1283 1.147e0

157.1326 4.959e0

157.1536 3.038e0

157.1572 2.354e0

157.1649 2.025e0

157.1786 1.013e0

157.1864 2.025e0

157.2080 2.025e0

157.2114 2.051e0

157.2284 2.025e0

157.2415 1.013e0

157.2446 1.013e0

157.2545 1.025e0

157.2603 3.038e0

157.2766 2.025e0

157.2885 1.013e0

157.3042 2.025e0

157.3134 4.051e0

157.3281 1.013e0

157.3315 1.013e0

157.3452 1.013e0

157.3644 1.013e0

157.3781 1.013e0

157.3848 2.025e0

157.3865 2.025e0

157.3882 1.013e0

157.4018 1.013e0

157.4331 3.038e0

157.4364 2.025e0

157.4415 1.025e0

157.4552 1.025e0

157.4679 1.013e0

157.4948 2.025e0

157.5151 1.025e0

157.5464 2.025e0

157.5549 1.013e0

157.5651 1.013e0

157.5844 1.013e0

157.5981 2.038e0

157.6150 1.013e0

157.6254 2.025e0

157.6347 1.266e-2

157.6514 1.266e-2

157.6535 5.063e0

157.6582 1.013e0

157.6805 2.025e0

157.6868 3.038e0

157.7115 2.025e0

157.7216 1.013e0

157.7268 2.025e0

157.7387 1.013e0

157.7563 2.025e0

157.7580 1.013e0

157.7721 3.051e0

157.7784 1.013e0

157.7818 1.013e0

157.8113 1.266e-2

157.8216 1.013e0

157.8284 2.025e0

157.8419 1.013e0

157.8488 2.025e0

157.8553 3.038e0

157.8648 1.013e0

157.8936 2.025e0

157.8953 1.013e0

157.9055 1.013e0

157.9089 2.025e0

157.9184 1.013e0

157.9275 4.065e0

157.9554 1.013e0

157.9589 1.013e0

157.9759 2.038e0

157.9780 3.038e0

157.9918 1.013e0

158.0225 2.025e0

158.0320 1.266e-2

158.0380 1.668e0

158.0657 1.472e0

158.0743 2.917e0

158.0847 2.374e0

158.0887 4.111e0

158.0969 1.285e1

158.1002 3.114e0

158.1247 5.994e0

158.1360 1.169e0

158.1524 8.273e0

158.1570 8.127e0

158.1866 4.591e0

158.1931 3.038e0

158.1961 8.791e0

158.2040 2.025e0

158.2121 1.013e0

158.2496 2.025e0

158.2723 2.025e0

158.2826 1.013e0

158.3037 3.605e0

158.3130 1.266e-2

158.3162 1.013e0

158.3210 2.025e0

158.3394 1.025e0

158.3411 3.038e0

158.3428 1.266e-2

158.3462 1.013e0

158.3632 2.025e0

158.3667 1.013e0

158.3681 5.063e0

158.3826 1.266e-2

158.3894 1.013e0

158.3979 4.051e0

158.4166 1.013e0

158.4197 1.652e0

158.4395 1.013e0

158.4615 2.025e0

158.4641 2.038e0

158.4666 1.013e0

158.4901 1.013e0

158.4933 1.266e-2

158.5201 1.051e0

158.5303 1.013e0

158.5616 2.025e0

158.5667 1.013e0

158.5735 1.013e0

158.5854 2.025e0

158.5993 2.025e0

158.6135 1.013e0

158.6201 1.013e0

158.6372 1.025e0

158.6543 2.025e0

158.6737 1.013e0

158.6907 1.266e-2

158.7180 1.013e0

158.7244 1.266e-2

158.7307 1.013e0

158.7475 1.025e0

158.7534 3.038e0

158.7594 2.025e0

158.8044 1.013e0

158.8112 3.038e0

158.8254 5.063e0

158.8494 3.038e0

158.8595 2.025e0

158.8681 1.013e0

158.8955 3.797e-2

158.8970 2.025e0

158.9050 2.025e0

158.9147 1.013e0

158.9284 2.025e0

158.9318 1.025e0

158.9519 2.038e0

158.9589 1.013e0

158.9733 4.051e0

158.9768 2.025e0

158.9819 1.038e0

159.0058 1.013e0

159.0193 2.532e-2

159.0700 2.622e0

159.0738 2.000e0

159.0855 2.003e-1

159.1112 9.487e0

159.1588 7.089e0

159.1641 4.051e0

159.1902 1.013e0

159.2301 1.013e0

159.2471 1.013e0

159.2699 1.013e0

159.2733 1.013e0

159.2802 1.025e0

159.2938 2.025e0

159.3159 2.025e0

159.3252 3.038e0

159.3271 1.013e0

159.3576 2.025e0

159.3654 3.038e0

159.3714 1.025e0

159.3811 1.266e-2

159.3875 1.266e-2

159.3941 1.013e0

159.4299 2.025e0

159.4460 2.025e0

159.4544 1.013e0

159.4579 1.013e0

159.4630 2.025e0

159.4716 2.025e0

159.4788 3.458e0

159.4818 1.013e0

159.5034 3.038e0

159.5051 1.266e-2

159.5431 3.038e0

159.5490 1.013e0

159.5594 2.025e0

159.5625 2.025e0

159.5733 2.025e0

159.5924 2.025e0

159.6060 2.025e0

159.6228 1.013e0

159.6467 3.038e0

159.6528 1.013e0

159.6579 2.025e0

159.6833 1.013e0

159.7029 1.013e0

159.7234 1.013e0

159.7268 1.025e0

159.7533 1.013e0

159.7668 1.013e0

159.7822 2.025e0

159.7941 1.266e-2

159.7976 1.013e0

159.8138 1.013e0

159.8149 2.025e0

159.8222 4.051e0

159.8443 1.266e-2

159.8743 1.013e0

159.8911 1.025e0

159.8962 2.025e0

159.9065 2.025e0

159.9349 2.025e0

159.9381 1.013e0

159.9481 1.013e0

159.9533 4.051e0

159.9618 2.025e0

159.9686 1.013e0

159.9858 1.013e0

160.0086 1.013e0

160.0099 3.038e0

160.0120 1.025e0

160.0223 1.013e0

160.0394 1.013e0

160.0474 3.302e0

160.0533 4.079e0

160.0552 9.662e-1

160.0577 2.374e0

160.0896 3.270e0

160.0919 3.360e0

160.0958 2.157e0

160.1312 2.310e0

160.1603 1.013e0

160.2111 4.051e0

160.2312 2.025e0

160.2379 1.013e0

160.2459 2.025e0

160.2916 2.025e0

160.3162 2.025e0

160.3178 3.038e0

160.3752 1.013e0

160.3797 5.063e0

160.3956 1.025e0

160.4041 2.532e-2

160.4170 3.038e0

160.4328 2.025e0

160.4800 1.013e0

160.4966 1.013e0

160.5062 1.013e0

160.5078 2.025e0

160.5115 2.025e0

160.5337 1.013e0

160.5475 2.025e0

160.5638 2.025e0

160.5649 2.532e-2

160.5840 2.025e0

160.6011 1.013e0

160.6080 2.025e0

160.6213 2.025e0

160.6377 1.013e0

160.6446 1.013e0

160.6885 1.013e0

160.6901 2.025e0

160.6949 1.013e0

160.7222 1.025e0

160.7395 2.025e0

160.7525 1.266e-2

160.7931 1.013e0

160.7966 1.025e0

160.8034 1.013e0

160.8178 3.038e0

160.8297 1.013e0

160.8366 1.266e-2

160.8571 1.266e-2

160.8675 6.076e0

160.8870 1.013e0

160.8971 2.532e-2

160.9025 3.038e0

160.9143 2.025e0

160.9177 1.025e0

160.9414 1.013e0

160.9446 1.013e0

160.9542 1.013e0

160.9577 1.013e0

160.9715 1.266e-2

160.9920 1.013e0

160.9956 4.051e0

161.0287 1.013e0

161.0321 2.025e0

161.0471 1.464e0

161.0758 1.365e1

161.0801 5.312e0

161.0923 4.095e0

161.0974 4.874e0

161.1111 2.965e0

161.1264 5.720e0

161.1287 2.329e0

161.1395 1.672e0

161.1637 3.038e0

161.1688 2.025e0

161.1808 1.266e-2

161.1828 1.038e0

161.1876 1.013e0

161.1911 2.025e0

161.2243 1.013e0

161.2338 5.063e-2

161.2397 2.025e0

161.2685 2.025e0

161.2717 2.025e0

161.2935 2.025e0

161.2961 3.798e-2

161.3089 1.013e0

161.3220 4.051e0

161.3525 1.266e-2

161.3662 1.013e0

161.3885 2.025e0

161.4075 3.038e0

161.4289 1.303e0

161.4389 2.025e0

161.4492 2.025e0

161.4772 2.025e0

161.5254 1.013e0

161.5318 1.266e-2

161.5505 9.198e0

161.5556 2.149e0

161.5664 2.404e0

161.5826 1.013e0

161.6002 1.038e0

161.6018 4.051e0

161.6123 1.025e0

161.6235 2.038e0

161.6284 3.285e0

161.6467 1.025e0

161.6515 1.038e0

161.6732 1.013e0

161.6834 1.266e-2

161.6868 1.013e0

161.6903 1.013e0

161.6971 1.266e-2

161.7247 1.013e0

161.7279 1.013e0

161.7440 1.013e0

161.7613 4.051e0

161.7647 1.025e0

161.7922 1.013e0

161.8051 1.013e0

161.8116 1.013e0

161.8151 1.013e0

161.8323 2.532e-2

161.8443 2.025e0

161.8512 2.025e0

161.8759 1.266e-2

161.8827 1.013e0

161.8862 1.013e0

161.8931 2.025e0

161.8999 1.013e0

161.9085 2.025e0

161.9274 1.013e0

161.9355 2.025e0

161.9544 3.038e0

161.9710 4.051e0

161.9952 1.025e0

162.0145 1.266e-2

162.0283 1.013e0

162.0403 1.838e0

162.0543 1.487e0

162.0569 4.110e0

162.0675 4.989e0

162.0743 4.205e0

162.0999 1.249e0

162.1092 3.411e0

162.1181 8.215e0

162.1226 1.270e0

162.1242 1.949e0

162.1453 2.197e0

162.1583 3.038e0

162.1616 3.038e0

162.1877 1.013e0

162.1981 1.013e0

162.2227 2.025e0

162.2296 2.025e0

162.2382 2.025e0

162.2484 1.013e0

162.3024 2.025e0

162.3058 2.025e0

162.3463 2.532e-2

162.3497 1.013e0

162.3529 1.266e-2

162.3633 4.051e0

162.3770 1.013e0

162.4097 2.532e-2

162.4158 2.025e0

162.4274 1.013e0

162.4309 1.013e0

162.4618 1.013e0

162.4723 1.013e0

162.4820 2.025e0

162.4866 3.038e0

162.5107 2.025e0

162.5244 2.025e0

162.5296 1.266e-2

162.5500 2.955e0

162.5540 3.038e0

162.5631 4.051e0

162.5698 2.025e0

162.5732 2.025e0

162.5853 2.532e-2

162.6042 1.266e-2

162.6165 2.025e0

162.6209 1.013e0

162.6325 3.038e0

162.6409 2.038e0

162.6496 2.025e0

162.6650 1.013e0

162.6719 2.025e0

162.6732 3.038e0

162.6823 1.013e0

162.6985 1.266e-2

162.7052 1.266e-2

162.7156 1.013e0

162.7328 2.025e0

162.7534 1.013e0

162.7631 1.013e0

162.7664 1.013e0

162.7868 1.013e0

162.8005 4.051e0

162.8040 1.266e-2

162.8109 1.013e0

162.8213 3.038e0

162.8278 1.266e-2

162.8511 2.025e0

162.8545 3.038e0

162.8717 1.266e-2

162.8925 1.013e0

162.9230 4.051e0

162.9327 1.013e0

162.9447 2.025e0

162.9533 1.013e0

162.9583 3.038e0

162.9970 4.051e0

163.0077 4.051e0

163.0159 3.038e0

163.0211 1.013e0

163.0315 1.013e0

163.0354 1.857e0

163.0443 1.617e0

163.0844 4.050e0

163.0900 2.869e0

163.1156 3.050e0

163.1256 1.242e-1

163.1295 1.919e0

163.1357 5.685e0

163.1450 3.740e0

163.1619 2.025e0

163.1854 3.798e-2

163.1904 1.266e-2

163.2022 1.036e-1

163.2108 2.025e0

163.2421 4.051e0

163.2487 1.266e-2

163.2662 2.025e0

163.2694 3.038e0

163.2786 1.013e0

163.3131 1.013e0

163.3166 1.013e0

163.3314 2.025e0

163.3499 1.013e0

163.3568 2.025e0

163.3637 2.025e0

163.3671 1.013e0

163.3723 2.025e0

163.3914 2.532e-2

163.3947 1.013e0

163.4012 1.013e0

163.4109 1.013e0

163.4142 1.013e0

163.4281 1.013e0

163.4333 2.025e0

163.4385 1.013e0

163.4540 2.025e0

163.4693 1.013e0

163.4725 1.266e-2

163.4790 1.013e0

163.4890 1.025e0

163.4960 1.013e0

163.4995 1.013e0

163.5305 1.013e0

163.5517 4.051e0

163.5537 2.025e0

163.5638 1.013e0

163.5846 1.013e0

163.5984 1.013e0

163.6053 1.013e0

163.6132 3.038e0

163.6219 1.266e-2

163.6421 1.266e-2

163.6490 1.013e0

163.6594 1.013e0

163.6885 3.038e0

163.6948 2.025e0

163.7169 1.013e0

163.7204 1.013e0

163.7480 1.266e-2

163.7515 1.025e0

163.7648 1.013e0

163.7918 2.025e0

163.7987 2.025e0

163.8194 2.025e0

163.8298 1.013e0

163.8596 2.025e0

163.8631 1.025e0

163.8735 2.025e0

163.8769 1.013e0

163.8907 1.266e-2

163.8977 2.025e0

163.9046 1.013e0

163.9176 1.266e-2

163.9415 1.025e0

163.9552 1.266e-2

163.9621 1.013e0

163.9691 1.013e0

163.9876 2.025e0

163.9892 1.013e0

164.0000 4.051e0

164.0059 1.013e0

164.0345 3.038e0

164.0606 1.439e0

164.0822 1.521e1

164.1179 3.424e0

164.1424 1.135e1

164.1626 1.013e0

164.1661 1.013e0

164.1951 3.038e0

164.1972 1.013e0

164.2138 2.051e0

164.2171 1.266e-2

164.2375 1.013e0

164.2738 2.025e0

164.2920 1.013e0

164.2985 1.013e0

164.3124 2.025e0

164.3176 2.025e0

164.3194 1.013e0

164.3297 1.013e0

164.3505 1.013e0

164.3560 2.025e0

164.3669 1.013e0

164.3769 2.025e0

164.4046 1.013e0

164.4115 1.013e0

164.4485 1.013e0

164.4535 2.025e0

164.4588 3.798e-2

164.4692 1.013e0

164.4796 1.013e0

164.5039 1.013e0

164.5269 4.051e0

164.5372 1.013e0

164.5407 1.025e0

164.5684 3.038e0

164.5805 2.532e-2

164.6087 1.013e0

164.6122 1.266e-2

164.6174 2.532e-2

164.6261 1.266e-2

164.6433 1.266e-2

164.6538 1.013e0

164.6605 1.013e0

164.6770 2.038e0

164.6784 4.051e0

164.7829 1.025e0

164.7933 1.013e0

164.8072 2.025e0

164.8336 1.025e0

164.8371 1.013e0

164.8476 1.013e0

164.8562 2.025e0

164.8649 2.025e0

164.8752 1.013e0

164.8822 1.013e0

164.8892 1.013e0

164.9053 1.025e0

164.9088 1.266e-2

164.9295 2.025e0

164.9485 2.025e0

164.9642 2.025e0

164.9840 3.038e0

165.0046 1.013e0

165.0132 2.025e0

165.0322 1.266e-2

165.0392 1.013e0

165.0551 1.213e0

165.0734 6.594e0

165.0767 2.452e0

165.0807 2.414e0

165.1066 5.604e0

165.1155 5.821e0

165.1176 6.464e0

165.1311 6.272e0

165.1377 1.672e0

165.1512 1.350e0

165.1581 3.038e0

165.1620 3.038e0

165.1945 2.025e0

165.2085 2.025e0

165.2163 1.013e0

165.2332 1.266e-2

165.2366 2.025e0

165.2471 4.051e0

165.2592 2.025e0

165.2644 2.532e-2

165.2818 2.025e0

165.2916 1.013e0

165.3032 2.025e0

165.3222 2.025e0

165.3291 1.013e0

165.3481 2.025e0

165.3533 6.076e0

165.3636 1.266e-2

165.3800 1.013e0

165.4049 2.038e0

165.4155 3.038e0

165.4165 3.451e0

165.4319 2.025e0

165.4489 1.266e-2

165.4620 1.013e0

165.4654 1.013e0

165.4863 1.013e0

165.4914 2.025e0

165.5001 1.266e-2

165.5210 2.025e0

165.5308 1.266e-2

165.5579 3.038e0

165.5787 2.025e0

165.5891 2.025e0

165.6194 1.013e0

165.6295 4.063e0

165.6538 1.266e-2

165.6573 3.797e-2

165.6817 4.051e0

165.6998 2.025e0

165.7221 1.013e0

165.7290 1.013e0

165.7325 1.266e-2

165.7359 1.013e0

165.7411 2.025e0

165.7568 1.013e0

165.7672 2.025e0

165.7703 1.013e0

165.7751 2.025e0

165.7832 2.025e0

165.8042 2.038e0

165.8146 1.038e0

165.8332 1.038e0

165.8491 1.013e0

165.8622 1.266e-2

165.8639 2.025e0

165.8689 2.532e-2

165.8829 3.051e0

165.8933 1.013e0

165.9176 1.013e0

165.9312 1.013e0

165.9345 1.013e0

165.9510 1.266e-2

165.9529 2.025e0

165.9754 1.013e0

165.9806 2.025e0

165.9858 3.797e-2

166.0042 3.095e0

166.0067 1.013e0

166.0218 3.038e0

166.0230 2.981e0

166.0265 1.013e0

166.0594 5.185e0

166.0685 1.337e0

166.0710 5.222e-1

166.0863 6.135e0

166.0890 2.997e0

166.0939 7.229e0

166.0954 1.428e0

166.1200 1.232e0

166.1369 1.645e0

166.1550 1.173e0

166.1571 1.013e0

166.1641 1.013e0

166.1827 2.025e0

166.1875 1.025e0

166.1975 1.266e-2

166.2115 2.025e0

166.2150 1.013e0

166.2185 2.025e0

166.2498 1.013e0

166.2524 3.038e0

166.2699 3.038e0

166.2832 1.013e0

166.3042 3.038e0

166.3215 1.013e0

166.3285 2.025e0

166.3355 1.266e-2

166.3522 2.532e-2

166.3621 1.013e0

166.3733 3.798e-2

166.3829 1.013e0

166.3968 1.013e0

166.4107 1.013e0

166.4124 2.025e0

166.4345 1.013e0

166.4402 3.038e0

166.4444 1.266e-2

166.4547 1.266e-2

166.4617 1.013e0

166.4860 1.013e0

166.5094 3.038e0

166.5152 2.025e0

166.5300 1.013e0

166.5509 1.013e0

166.5544 2.025e0

166.5578 1.013e0

166.5682 1.013e0

166.5717 1.266e-2

166.5856 1.136e0

166.5875 2.025e0

166.5892 1.266e-2

166.6075 2.025e0

166.6141 3.038e0

166.6332 1.013e0

166.6401 1.013e0

166.6470 2.025e0

166.6609 2.532e-2

166.6817 1.013e0

166.6883 1.013e0

166.7049 1.266e-2

166.7119 1.013e0

166.7224 2.038e0

166.7397 2.025e0

166.7467 2.025e0

166.7641 2.532e-2

166.7707 1.266e-2

166.7740 1.013e0

166.7806 1.013e0

166.8003 2.038e0

166.8047 1.266e-2

166.8082 1.013e0

166.8203 2.532e-2

166.8325 2.025e0

166.8395 1.013e0

166.8414 3.038e0

166.8598 1.013e0

166.8664 2.025e0

166.8765 1.266e-2

166.9039 4.051e0

166.9218 1.013e0

166.9323 1.266e-2

166.9589 2.025e0

166.9623 1.013e0

166.9763 1.266e-2

166.9849 3.038e0

166.9911 3.798e-2

166.9971 2.025e0

167.0076 1.013e0

167.0111 2.532e-2

167.0315 1.013e0

167.0380 1.025e0

167.0601 1.439e0

167.0865 7.581e0

167.0976 1.634e0

167.1167 2.470e0

167.1558 1.522e-1

167.1696 3.038e0

167.1828 1.013e0

167.1968 1.013e0

167.2001 1.025e0

167.2034 1.013e0

167.2166 1.013e0

167.2251 2.025e0

167.2303 1.025e0

167.2374 1.013e0

167.2669 2.025e0

167.2721 1.013e0

167.2792 1.266e-2

167.2927 1.013e0

167.2993 1.013e0

167.3092 1.013e0

167.3162 1.013e0

167.3455 6.076e0

167.3616 5.063e0

167.3986 1.013e0

167.4091 1.266e-2

167.4352 2.025e0

167.4387 2.025e0

167.4680 1.013e0

167.4880 1.266e-2

167.4896 2.025e0

167.5055 3.038e0

167.5333 1.013e0

167.5403 1.013e0

167.5541 1.013e0

167.5574 1.266e-2

167.5827 2.025e0

167.5914 2.025e0

167.6054 2.532e-2

167.6181 3.038e0

167.6298 1.013e0

167.6333 2.025e0

167.6351 2.025e0

167.6519 2.025e0

167.6535 1.266e-2

167.6635 1.013e0

167.6797 3.038e0

167.6809 1.013e0

167.6913 2.025e0

167.6948 1.013e0

167.7157 1.013e0

167.7262 1.013e0

167.7397 1.013e0

167.7529 1.013e0

167.7703 1.013e0

167.7895 2.025e0

167.8052 2.025e0

167.8087 2.025e0

167.8259 1.266e-2

167.8458 2.025e0

167.8528 1.266e-2

167.8633 1.013e0

167.9016 1.266e-2

167.9069 2.025e0

167.9221 1.266e-2

167.9397 3.038e0

167.9458 1.013e0

167.9667 1.013e0

167.9789 2.025e0

168.0039 3.067e0

168.0073 3.038e0

168.0388 1.266e-2

168.0627 4.428e0

168.0667 3.074e0

168.0761 6.379e0

168.0881 1.621e0

168.1103 4.375e0

168.1114 5.119e0

168.1130 2.499e0

168.1226 3.926e0

168.1274 9.205e0

168.1466 2.107e0

168.1501 1.266e0

168.1555 3.648e0

168.1682 5.063e0

168.1910 1.013e0

168.1977 1.013e0

168.2213 1.013e0

168.2327 3.038e0

168.2423 2.025e0

168.2597 1.013e0

168.2632 1.013e0

168.2841 1.013e0

168.2908 1.038e0

168.3040 1.013e0

168.3144 1.266e-2

168.3179 1.013e0

168.3284 1.013e0

168.3380 1.414e0

168.3563 1.266e-2

168.3685 2.025e0

168.3838 1.013e0

168.3871 1.266e-2

168.3938 1.013e0

168.4162 2.025e0

168.4191 3.038e0

168.4389 1.013e0

168.4703 1.266e-2

168.4745 1.038e0

168.4803 2.025e0

168.4970 2.025e0

168.5111 1.013e0

168.5181 2.532e-2

168.5495 3.038e0

168.5565 1.266e-2

168.5901 1.013e0

168.5951 3.038e0

168.5988 3.038e0

168.6393 4.051e0

168.6462 2.025e0

168.6567 2.025e0

168.6818 5.063e0

168.6845 3.038e0

168.7130 2.025e0

168.7148 2.025e0

168.7218 1.266e-2

168.7392 1.013e0

168.7428 1.013e0

168.7464 1.038e0

168.7699 1.013e0

168.7766 2.025e0

168.7887 2.025e0

168.7905 1.013e0

168.8185 5.063e0

168.8395 3.150e0

168.8441 5.063e0

168.8501 2.025e0

168.8632 1.266e-2

168.8666 1.013e0

168.9012 2.025e0

168.9081 2.025e0

168.9221 1.266e-2

168.9361 1.013e0

168.9451 2.532e-2

168.9500 4.051e0

168.9733 1.013e0

168.9909 1.038e0

168.9979 1.013e0

169.0118 1.266e-2

169.0299 4.051e0

169.0430 2.907e0

169.0566 1.497e0

169.0780 2.252e0

169.0974 1.812e0

169.1568 1.684e0

169.1601 2.025e0

169.1737 6.076e0

169.1774 3.038e0

169.1965 2.025e0

169.2263 1.266e-2

169.2402 1.266e-2

169.2469 1.013e0

169.2536 2.025e0

169.2635 3.038e0

169.2749 2.038e0

169.2846 1.013e0

169.3020 1.013e0

169.3178 2.025e0

169.3223 2.038e0

169.3301 1.025e0

169.3560 3.038e0

169.3605 1.013e0

169.3884 2.025e0

169.4007 3.038e0

169.4163 1.025e0

169.4198 1.013e0

169.4441 1.013e0

169.4512 4.063e0

169.4676 1.013e0

169.4869 2.025e0

169.4926 3.063e0

169.4957 1.013e0

169.4982 3.038e0

169.5079 2.025e0

169.5361 6.076e0

169.5392 3.798e-2

169.5478 4.051e0

169.5644 1.013e0

169.5714 1.025e0

169.5925 1.013e0

169.5942 2.025e0

169.6135 2.025e0

169.6205 1.013e0

169.6346 1.013e0

169.6481 1.013e0

169.6548 2.025e0

169.6682 2.025e0

169.6753 1.266e-2

169.7068 1.013e0

169.7138 1.013e0

169.7313 2.038e0

169.7402 4.051e0

169.7468 2.532e-2

169.7619 1.266e-2

169.7862 1.013e0

169.7897 1.025e0

169.8037 1.013e0

169.8318 1.013e0

169.8335 2.025e0

169.8623 1.013e0

169.8747 3.038e0

169.8901 1.013e0

169.9111 1.013e0

169.9359 4.051e0

169.9545 2.025e0

169.9696 1.013e0

169.9709 2.025e0

169.9808 3.038e0

169.9905 1.025e0

169.9975 1.013e0

170.0098 2.532e-2

170.0150 1.266e-2

170.0311 3.038e0

170.0326 1.013e0

170.0466 4.570e0

170.0532 4.631e-1

170.0585 2.510e0

170.0681 1.038e0

170.0901 6.966e0

170.0929 1.065e1

170.1126 4.188e0

170.1254 2.065e0

170.1311 1.043e1

170.1548 2.131e1

170.1567 9.937e-1

170.1862 2.025e0

170.1879 1.266e-2

170.1949 1.013e0

170.2160 2.025e0

170.2508 4.076e0

170.2600 2.025e0

170.2883 3.038e0

170.2937 2.025e0

170.2989 1.013e0

170.3200 1.013e0

170.3235 1.013e0

170.3586 1.013e0

170.3856 2.025e0

170.4064 2.532e-2

170.4240 1.266e-2

170.4415 1.013e0

170.4485 2.025e0

170.4662 2.025e0

170.4712 3.038e0

170.4897 1.038e0

170.5069 1.025e0

170.5140 1.013e0

170.5210 1.266e-2

170.5280 1.013e0

170.5385 1.013e0

170.5526 1.013e0

170.5561 3.038e0

170.5804 1.013e0

170.5971 2.025e0

170.6196 3.038e0

170.6251 3.038e0

170.6426 1.013e0

170.6514 2.025e0

170.6531 1.266e-2

170.6707 1.013e0

170.6757 3.038e0

170.6778 1.266e-2

170.7082 1.013e0

170.7239 2.025e0

170.7327 1.013e0

170.7362 1.013e0

170.7713 3.038e0

170.7784 1.025e0

170.7819 1.013e0

170.8024 1.025e0

170.8159 1.013e0

170.8176 2.025e0

170.8192 1.013e0

170.8236 3.038e0

170.8474 1.266e-2

170.8579 1.013e0

170.8649 1.013e0

170.8789 2.025e0

170.8860 1.013e0

170.9054 2.025e0

170.9266 3.865e0

170.9424 1.038e0

170.9497 2.025e0

170.9532 2.025e0

170.9550 1.013e0

170.9743 2.025e0

170.9936 1.013e0

171.0007 1.013e0

171.0111 1.013e0

171.0263 2.025e0

171.0317 3.038e0

171.0381 1.266e-2

171.0505 3.145e0

171.0625 9.471e0

171.0822 6.665e0

171.0958 2.617e0

171.0973 1.318e0

171.1088 1.051e1

171.1472 6.981e0

171.1572 1.113e1

171.1857 5.063e0

171.1923 4.476e0

171.1950 2.025e0

171.2286 2.025e0

171.2302 1.266e-2

171.2537 2.025e0

171.2781 1.013e0

171.2927 4.063e0

171.2992 1.013e0

171.3097 2.025e0

171.3256 2.025e0

171.3483 1.013e0

171.3584 1.025e0

171.3982 2.532e-2

171.4070 1.013e0

171.4140 1.013e0

171.4316 2.025e0

171.4351 1.013e0

171.4631 2.025e0

171.4698 1.266e-2

171.4764 2.025e0

171.4865 2.025e0

171.4935 3.038e0

171.5007 2.025e0

171.5253 1.266e-2

171.5300 3.038e0

171.5359 1.266e-2

171.5474 3.038e0

171.5744 1.013e0

171.5813 1.025e0

171.6049 2.025e0

171.6155 1.013e0

171.6297 1.013e0

171.6683 1.013e0

171.6719 1.266e-2

171.6754 1.013e0

171.6791 1.025e0

171.6995 2.025e0

171.7061 2.025e0

171.7163 1.025e0

171.7216 2.025e0

171.7270 4.051e0

171.7322 2.532e-2

171.7375 1.013e0

171.7586 1.013e0

171.7674 2.025e0

171.7726 2.025e0

171.7867 1.013e0

171.8144 1.266e-2

171.8418 3.038e0

171.8595 1.025e0

171.8630 1.013e0

171.8735 1.266e-2

171.8858 2.025e0

171.8927 3.038e0

171.8964 2.025e0

171.9158 1.013e0

171.9246 2.025e0

171.9395 1.013e0

171.9429 1.013e0

171.9497 1.013e0

171.9531 2.025e0

171.9638 1.013e0

171.9709 1.013e0

171.9850 1.013e0

171.9885 1.013e0

171.9920 1.266e-2

171.9955 2.025e0

172.0411 1.013e0

172.0445 1.013e0

172.0612 3.187e0

172.0939 7.070e0

172.1021 3.626e0

172.1033 8.956e-1

172.1383 1.601e0

172.1433 1.305e1

172.1587 2.873e0

172.1698 3.038e0

172.1817 2.532e-2

172.1851 2.025e0

172.2008 1.013e0

172.2043 1.266e-2

172.2431 1.013e0

172.2599 3.038e0

172.2782 1.013e0

172.2867 2.532e-2

172.2968 3.798e-2

172.3019 2.025e0

172.3053 1.013e0

172.3282 2.025e0

172.3493 2.025e0

172.3581 1.013e0

172.3616 2.025e0

172.3651 1.013e0

172.3793 1.266e-2

172.3899 2.025e0

172.4172 1.013e0

172.4450 2.025e0

172.4626 2.025e0

172.4732 1.266e-2

172.4926 2.025e0

172.4943 3.038e0

172.5014 1.013e0

172.5067 2.025e0

172.5206 2.025e0

172.5325 1.013e0

172.5393 1.013e0

172.5604 3.051e0

172.5742 1.013e0

172.5883 1.013e0

172.5936 2.025e0

172.6289 2.025e0

172.6530 2.025e0

172.6615 1.266e-2

172.6751 2.025e0

172.6786 1.266e-2

172.6858 1.013e0

172.7245 1.013e0

172.7351 1.013e0

172.7440 2.025e0

172.7634 1.013e0

172.7940 1.013e0

172.7972 2.025e0

172.8044 1.013e0

172.8221 1.013e0

172.8397 3.038e0

172.8468 3.797e-2

172.8715 1.266e-2

172.8925 1.013e0

172.9095 1.013e0

172.9152 3.038e0

172.9206 3.038e0

172.9408 1.013e0

172.9514 2.025e0

172.9655 1.025e0

172.9673 2.025e0

172.9796 1.013e0

172.9866 1.013e0

172.9990 2.025e0

173.0008 2.025e0

173.0183 2.025e0

173.0217 2.025e0

173.0358 4.942e0

173.0380 6.076e0

173.0455 1.013e0

173.0722 9.561e0

173.0751 6.582e0

173.1063 3.210e0

173.1226 1.433e0

173.1277 2.505e0

173.1329 8.606e-1

173.1595 3.600e0

173.1612 1.527e0

173.1714 2.025e0

173.1818 1.013e0

173.1960 1.013e0

173.2172 1.266e-2

173.2189 2.025e0

173.2207 1.013e0

173.2330 2.025e0

173.2543 2.025e0

173.2648 2.025e0

173.2702 1.013e0

173.2906 1.013e0

173.3042 1.013e0

173.3325 2.532e-2

173.3372 4.051e0

173.3607 2.038e0

173.3748 2.025e0

173.3819 1.013e0

173.3926 4.051e0

173.3978 2.025e0

173.4336 1.025e0

173.4424 2.025e0

173.4690 1.013e0

173.4725 1.013e0

173.4813 2.532e-2

173.4901 1.013e0

173.5134 1.038e0

173.5202 2.025e0

173.5307 2.025e0

173.5394 1.013e0

173.5462 1.266e-2

173.5575 3.038e0

173.5772 1.013e0

173.5842 2.051e0

173.5896 2.025e0

173.5914 1.013e0

173.6161 2.025e0

173.6267 1.013e0

173.6444 1.013e0

173.6622 1.013e0

173.6775 2.025e0

173.6860 1.038e0

173.6929 1.013e0

173.7056 4.051e0

173.7085 2.025e0

173.7254 2.638e0

173.7350 1.013e0

173.7597 1.013e0

173.7739 1.013e0

173.7774 1.013e0

173.7881 1.266e-2

173.8158 1.013e0

173.8243 2.025e0

173.8530 3.038e0

173.8575 1.013e0

173.8928 1.266e-2

173.9141 2.025e0

173.9319 1.013e0

173.9387 1.013e0

173.9489 1.013e0

173.9730 4.051e0

173.9800 1.266e-2

173.9818 2.532e-2

174.0154 1.013e0

174.0386 3.038e0

174.0792 3.705e0

174.0839 1.707e0

174.1055 1.778e0

174.1295 2.427e0

174.1317 5.956e0

174.1857 2.025e0

174.1893 2.025e0

174.1999 2.025e0

174.2173 2.025e0

174.2190 1.013e0

174.2395 1.013e0

174.2430 1.013e0

174.2727 1.038e0

174.3119 1.051e0

174.3171 1.266e-2

174.3385 2.025e0

174.3594 2.025e0

174.3797 1.025e0

174.4009 2.182e0

174.4044 1.013e0

174.4115 2.532e-2

174.4139 3.038e0

174.4276 3.038e0

174.4504 1.013e0

174.4751 4.063e0

174.4824 1.266e-2

174.4859 1.013e0

174.5100 1.025e0

174.5305 1.013e0

174.5376 1.013e0

174.5412 1.013e0

174.5607 2.025e0

174.5625 1.013e0

174.5712 3.038e0

174.5837 1.013e0

174.5943 1.025e0

174.6174 2.025e0

174.6192 1.013e0

174.6437 3.038e0

174.6529 1.038e0

174.6958 2.025e0

174.7011 2.025e0

174.7082 2.025e0

174.7251 3.038e0

174.7277 1.025e0

174.7525 2.025e0

174.7667 1.013e0

174.7946 2.038e0

174.7997 2.025e0

174.8204 2.025e0

174.8290 3.038e0

174.8327 2.025e0

174.8540 4.051e0

174.8806 2.025e0

174.8965 1.266e-2

174.9072 1.013e0

174.9107 1.013e0

174.9214 1.013e0

174.9541 2.025e0

174.9591 2.025e0

174.9661 1.013e0

174.9696 1.266e-2

175.0016 1.025e0

175.0052 1.013e0

175.0193 1.013e0

175.0228 1.013e0

175.0370 2.025e0

175.0451 2.961e0

175.0784 4.604e0

175.0797 7.100e0

175.0848 3.971e0

175.1004 1.836e-1

175.1136 5.142e0

175.1149 1.849e0

175.1215 2.540e0

175.1531 6.098e0

175.1632 4.650e0

175.1660 3.038e0

175.1758 2.025e0

175.1953 4.063e0

175.2203 1.013e0

175.2253 2.025e0

175.2409 1.266e-2

175.2547 1.266e-2

175.2649 2.532e-2

175.2720 1.266e-2

175.3040 2.038e0

175.3288 3.038e0

175.3324 1.013e0

175.3359 1.013e0

175.3715 1.013e0

175.3785 1.266e-2

175.3957 1.013e0

175.4094 1.266e-2

175.4233 1.013e0

175.4340 2.025e0

175.4482 1.013e0

175.4518 1.013e0

175.4571 2.025e0

175.4730 2.025e0

175.4837 1.013e0

175.5050 2.025e0

175.5192 1.013e0

175.5229 1.025e0

175.5437 1.266e-2

175.5505 1.013e0

175.5676 2.025e0

175.5712 1.013e0

175.5748 3.103e0

175.6007 3.038e0

175.6226 2.025e0

175.6563 1.266e-2

175.6634 3.038e0

175.6777 1.013e0

175.6917 1.013e0

175.7262 1.013e0

175.7296 1.013e0

175.7438 1.013e0

175.7545 1.266e-2

175.7669 2.025e0

175.7811 2.025e0

175.7882 2.025e0

175.7900 1.013e0

175.8077 2.532e-2

175.8095 2.025e0

175.8112 1.013e0

175.8255 1.013e0

175.8362 2.051e0

175.8468 1.266e-2

175.8778 1.013e0

175.8916 1.266e-2

175.8999 4.051e0

175.9200 3.051e0

175.9538 2.025e0

175.9592 1.025e0

175.9769 1.025e0

176.0140 2.025e0

176.0262 1.013e0

176.0331 1.013e0

176.0640 1.502e0

176.0741 2.701e0

176.0752 3.038e0

176.0803 1.502e0

176.0957 1.191e1

176.1180 2.262e1

176.1229 2.169e-1

176.1459 5.039e0

176.1488 1.051e0

176.1605 1.013e0

176.1702 8.440e-1

176.1735 4.869e0

176.1780 1.013e0

176.1815 1.013e0

176.2091 1.013e0

176.2160 4.051e0

176.2266 1.266e-2

176.2320 2.025e0

176.2587 2.025e0

176.2693 1.013e0

176.3084 1.266e-2

176.3156 1.013e0

176.3227 2.025e0

176.3263 2.025e0

176.3298 1.266e-2

176.3492 2.025e0

176.3611 1.266e-2

176.3870 2.025e0

176.4127 1.038e0

176.4565 1.266e-2

176.4600 2.532e-2

176.4707 1.266e-2

176.5028 1.266e-2

176.5167 1.013e0

176.5391 4.051e0

176.5462 2.025e0

176.5479 3.038e0

176.5637 2.025e0

176.5690 1.025e0

176.5708 2.025e0

176.5725 2.025e0

176.5876 3.038e0

176.6117 2.025e0

176.6188 1.013e0

176.6330 2.038e0

176.6473 1.013e0

176.6615 2.025e0

176.6723 1.266e-2

176.6931 1.013e0

176.6966 3.038e0

176.7208 2.025e0

176.7599 1.013e0

176.7611 4.051e0

176.7706 1.025e0

176.7830 2.025e0

176.7928 3.038e0

176.7954 3.038e0

176.8132 2.025e0

176.8186 2.025e0

176.8382 1.266e-2

176.8469 3.038e0

176.8593 1.013e0

176.8613 2.025e0

176.8817 2.025e0

176.8923 2.025e0

176.9223 1.013e0

176.9259 1.266e-2

176.9579 1.025e0

176.9632 2.025e0

176.9899 1.013e0

176.9971 2.025e0

177.0006 1.013e0

177.0239 3.038e0

177.0430 2.025e0

177.0465 1.958e0

177.0761 1.621e0

177.0793 2.455e0

177.0972 5.914e0

177.1029 3.420e0

177.1043 1.189e1

177.1237 3.584e0

177.1401 1.506e0

177.1555 2.734e0

177.1630 3.078e0

177.1771 5.063e0

177.1881 1.266e-2

177.1917 1.025e0

177.1952 2.025e0

177.2006 2.025e0

177.2130 1.025e0

177.2338 2.025e0

177.2407 1.013e0

177.2425 2.025e0

177.2758 1.013e0

177.2773 3.038e0

177.2972 1.013e0

177.3008 1.025e0

177.3150 1.266e-2

177.3293 1.266e-2

177.3900 1.266e-2

177.4108 1.013e0

177.4195 2.025e0

177.4229 4.051e0

177.4378 3.038e0

177.4634 1.013e0

177.4693 4.051e0

177.4901 2.025e0

177.5018 3.038e0

177.5031 4.051e0

177.5222 2.025e0

177.5418 2.025e0

177.5525 3.038e0

177.5597 2.025e0

177.5880 1.266e-2

177.6089 1.266e-2

177.6158 4.063e0

177.6332 1.013e0

177.6401 2.025e0

177.6581 1.266e-2

177.6689 1.013e0

177.6862 4.591e0

177.6885 2.025e0

177.6974 2.025e0

177.7053 1.485e0

177.7312 2.025e0

177.7437 1.013e0

177.7828 1.013e0

177.7852 3.038e0

177.7893 2.038e0

177.7967 1.013e0

177.8175 2.038e0

177.8351 2.025e0

177.8437 4.051e0

177.8727 2.025e0

177.8851 1.025e0

177.8905 2.025e0

177.8923 1.013e0

177.9315 1.013e0

177.9368 2.025e0

177.9386 2.025e0

177.9583 2.025e0

177.9601 1.013e0

177.9672 1.266e-2

177.9742 1.266e-2

177.9958 2.998e0

178.0090 1.013e0

178.0248 2.532e-2

178.0271 5.076e0

178.0426 2.025e0

178.0443 1.266e-2

178.0515 1.816e0

178.0801 2.688e0

178.0828 8.114e0

178.0889 2.739e0

178.0912 7.622e0

178.1238 3.449e0

178.2111 1.013e0

178.2216 1.013e0

178.2483 2.025e0

178.2572 1.013e0

178.2661 2.025e0

178.2787 1.025e0

178.2894 1.013e0

178.2942 4.051e0

178.3072 3.038e0

178.3348 3.038e0

178.3501 1.025e0

178.3571 2.196e0

178.3608 2.025e0

178.3785 2.532e-2

178.3925 1.013e0

178.4012 2.025e0

178.4152 2.025e0

178.4169 2.025e0

178.4222 2.025e0

178.4523 1.013e0

178.4559 1.013e0

178.4666 2.025e0

178.4845 1.013e0

178.4980 4.051e0

178.5094 1.013e0

178.5488 1.025e0

178.5559 1.013e0

178.5667 3.038e0

178.5985 2.025e0

178.6019 1.266e-2

178.6054 1.013e0

178.6194 3.038e0

178.6345 3.798e-2

178.6403 1.013e0

178.6725 2.025e0

178.6750 1.272e0

178.6886 2.025e0

178.6955 3.038e0

178.7047 1.013e0

178.7100 2.025e0

178.7261 1.013e0

178.7368 1.013e0

178.7547 2.025e0

178.7582 1.013e0

178.7601 2.025e0

178.7762 1.266e-2

178.7798 1.013e0

178.7976 1.013e0

178.8430 1.266e-2

178.8484 2.025e0

178.8500 1.013e0

178.8712 2.025e0

178.8820 1.013e0

178.8856 1.266e-2

178.8910 2.025e0

178.9022 5.063e0

178.9327 5.063e0

178.9553 2.025e0

178.9607 1.013e0

178.9842 3.038e0

178.9928 6.076e0

179.0150 1.392e-1

179.0163 9.114e0

179.0179 8.293e0

179.0648 1.127e1

179.0712 1.585e0

179.1194 1.420e1

179.1366 8.816e0

179.1564 4.775e0

179.1678 2.587e0

179.1865 2.025e0

179.1954 3.038e0

179.2133 1.266e-2

179.2241 1.266e-2

179.2287 3.038e0

179.2420 2.025e0

179.2439 2.025e0

179.2583 3.798e-2

179.2770 1.266e-2

179.3051 1.013e0

179.3140 2.025e0

179.3193 1.013e0

179.3228 1.025e0

179.3354 2.025e0

179.3480 1.025e0

179.3542 3.038e0

179.3806 4.051e0

179.3847 3.038e0

179.4016 1.025e0

179.4088 1.013e0

179.4195 1.013e0

179.4303 2.532e-2

179.4428 2.532e-2

179.4465 5.063e0

179.4554 1.013e0

179.4716 2.025e0

179.4838 1.013e0

179.5084 1.013e0

179.5119 1.013e0

179.5331 2.038e0

179.5397 3.038e0

179.5507 1.038e0

179.5614 1.013e0

179.5650 1.013e0

179.5685 1.266e-2

179.5793 1.013e0

179.5972 2.025e0

179.6169 2.025e0

179.6187 1.013e0

179.6243 3.038e0

179.6491 2.025e0

179.6598 4.051e0

179.6903 1.266e-2

179.6939 2.025e0

179.7100 2.025e0

179.7392 1.959e0

179.7436 4.051e0

179.7575 1.013e0

179.7751 1.013e0

179.7837 2.025e0

179.7981 2.025e0

179.8089 2.025e0

179.8143 1.013e0

179.8287 1.013e0

179.8394 1.266e-2

179.8609 1.013e0

179.8853 4.051e0

179.8878 2.532e-2

179.9057 2.025e0

179.9073 1.626e0

179.9107 4.063e0

179.9326 1.013e0

179.9398 1.013e0

179.9667 2.025e0

180.0000 1.266e-2

180.0051 2.025e0

180.0167 5.952e0

180.0206 4.090e0

180.0347 4.051e0

180.0468 6.076e0

180.0547 6.887e0

180.0651 4.051e0

180.1082 3.670e1

180.1539 1.992e0

180.1602 1.912e-1

180.1884 1.745e0

180.2001 2.038e0

180.2181 2.025e0

180.2276 3.038e0

180.2321 1.013e0

180.2602 2.025e0

180.2651 5.063e0

180.2743 1.266e-2

180.2814 2.025e0

180.3052 8.146e-1

180.3278 1.038e0

180.3313 2.025e0

180.3331 2.025e0

180.3565 4.051e0

180.3601 1.266e-2

180.3744 1.266e-2

180.3959 1.013e0

180.4026 2.440e0

180.4102 1.013e0

180.4309 3.038e0

180.4408 2.025e0

180.4533 2.025e0

180.4605 1.013e0

180.4641 1.013e0

180.4772 4.051e0

180.4856 1.013e0

180.5244 3.038e0

180.5385 1.025e0

180.5631 1.025e0

180.5667 1.013e0

180.5738 1.266e-2

180.5954 1.013e0

180.6098 1.013e0

180.6134 1.013e0

180.6224 2.025e0

180.6314 3.038e0

180.6493 1.266e-2

180.6636 3.038e0

180.6690 2.025e0

180.6744 2.025e0

180.6851 3.038e0

180.7193 2.025e0

180.7282 2.038e0

180.7462 1.013e0

180.7571 2.025e0

180.7589 2.025e0

180.7607 1.025e0

180.7783 2.025e0

180.7853 1.013e0

180.8153 2.051e0

180.8170 1.013e0

180.8382 1.266e-2

180.8422 3.038e0

180.8451 3.038e0

180.8722 2.025e0

180.8740 2.025e0

180.8941 5.063e0

180.8992 1.013e0

180.9225 2.025e0

180.9243 1.266e-2

180.9423 1.013e0

180.9548 2.025e0

180.9583 3.038e0

180.9722 3.038e0

181.0105 8.439e0

181.0132 2.089e0

181.0194 2.889e0

181.0533 2.921e0

181.0677 2.514e0

181.0950 4.951e0

181.0985 5.508e0

181.1044 1.956e0

181.1200 3.235e0

181.1233 1.162e0

181.1457 1.719e0

181.1612 4.393e0

181.1636 2.649e0

181.1651 3.045e0

181.2067 1.013e0

181.2103 1.266e-2

181.2265 2.025e0

181.2462 1.266e-2

181.2498 2.025e0

181.2570 1.013e0

181.2821 1.266e-2

181.3001 1.025e0

181.3109 1.266e-2

181.3217 3.038e0

181.3253 1.025e0

181.3505 1.266e-2

181.3560 2.025e0

181.3734 2.025e0

181.3930 1.013e0

181.3983 2.025e0

181.4265 4.051e0

181.4373 3.038e0

181.4425 1.013e0

181.4802 2.025e0

181.5054 2.025e0

181.5072 2.025e0

181.5252 1.266e-2

181.5324 1.013e0

181.6115 1.266e-2

181.6295 3.038e0

181.6421 2.025e0

181.6511 1.013e0

181.6547 1.025e0

181.6583 1.013e0

181.6772 3.038e0

181.6797 1.266e-2

181.6992 2.025e0

181.7027 2.025e0

181.7045 1.266e-2

181.7222 2.025e0

181.7400 2.038e0

181.7487 2.025e0

181.7612 2.025e0

181.7790 3.834e0

181.7809 2.025e0

181.7899 2.025e0

181.7971 1.013e0

181.8133 2.025e0

181.8295 2.025e0

181.8385 2.025e0

181.8439 2.025e0

181.8511 3.038e0

181.8655 1.013e0

181.8889 4.523e0

181.8943 1.266e-2

181.9141 2.025e0

181.9230 1.025e0

181.9488 4.365e0

181.9554 2.025e0

181.9572 2.025e0

181.9843 2.025e0

182.0091 4.063e0

182.0165 3.076e0

182.0201 1.013e0

182.0378 1.266e-2

182.0680 2.688e0

182.0723 3.058e0

182.0733 1.025e0

182.0850 3.318e0

182.0960 2.299e0

182.0990 2.262e0

182.1258 2.501e0

182.1359 1.196e0

182.1563 4.551e0

182.1618 3.588e-1

182.1880 2.532e-2

182.1979 3.038e0

182.2060 1.266e-2

182.2312 2.051e0

182.2410 5.533e0

182.2690 2.025e0

182.2798 2.025e0

182.2852 1.013e0

182.3104 2.025e0

182.3140 1.013e0

182.3303 2.025e0

182.3411 2.025e0

182.3429 2.025e0

182.3537 1.266e-2

182.3609 1.013e0

182.3628 2.025e0

182.3932 2.025e0

182.4285 1.013e0

182.4414 3.038e0

182.4570 1.013e0

182.4725 3.038e0

182.4861 4.051e0

182.4926 2.025e0

182.5089 2.025e0

182.5215 1.013e0

182.5252 5.063e0

182.5540 1.025e0

182.5666 2.025e0

182.5707 5.063e0

182.5978 4.479e0

182.6008 1.013e0

182.6080 1.266e-2

182.6296 1.013e0

182.6476 1.013e0

182.6512 1.266e-2

182.6584 1.013e0

182.6801 1.013e0

182.7125 1.013e0

182.7293 4.051e0

182.7414 1.013e0

182.7646 2.025e0

182.7736 1.013e0

182.7967 2.025e0

182.8235 1.013e0

182.8448 1.013e0

182.8467 2.025e0

182.8717 1.338e-1

182.8876 1.266e-2

182.9004 2.025e0

182.9274 1.013e0

182.9310 2.038e0

182.9509 2.025e0

182.9563 1.266e-2

182.9836 7.089e0

183.0087 5.499e0

183.0115 3.076e0

183.0205 3.038e0

183.0356 1.266e-2

183.0500 3.051e0

183.0518 1.967e0

183.0617 4.382e-1

183.0758 7.276e0

183.1333 2.559e0

183.1349 2.532e0

183.1563 2.580e-1

183.1638 6.598e0

183.1835 1.266e-2

183.1942 1.013e0

183.2049 1.266e-2

183.2191 1.013e0

183.2227 1.266e-2

183.2334 1.013e0

183.2370 1.013e0

183.2441 2.025e0

183.2513 1.025e0

183.2727 1.013e0

183.2762 1.013e0

183.2996 2.025e0

183.3012 1.266e-2

183.3048 1.013e0

183.3245 2.025e0

183.3480 1.013e0

183.3534 2.025e0

183.3805 1.266e-2

183.4203 2.532e-2

183.4311 1.013e0

183.4383 1.013e0

183.4563 2.532e-2

183.4599 1.266e-2

183.4726 2.025e0

183.4816 1.266e-2

183.5088 3.038e0

183.5104 1.266e-2

183.5195 2.025e0

183.5393 1.013e0

183.5703 3.038e0

183.5781 3.038e0

183.6278 2.025e0

183.6442 2.025e0

183.6514 2.025e0

183.6746 2.025e0

183.6812 1.090e0

183.6871 2.532e-2

183.7121 1.266e-2

183.7157 3.038e0

183.7192 1.013e0

183.7407 1.013e0

183.7454 3.038e0

183.7550 1.013e0

183.7979 1.013e0

183.8176 3.038e0

183.8304 1.013e0

183.8539 2.025e0

183.8611 2.025e0

183.8846 1.013e0

183.9136 2.025e0

183.9153 2.025e0

183.9172 1.013e0

183.9497 2.025e0

183.9623 2.025e0

183.9774 3.038e0

183.9840 4.051e0

184.0165 2.025e0

184.0178 1.051e0

184.0201 4.051e0

184.0246 3.038e0

184.0472 1.013e0

184.0490 2.025e0

184.0548 4.929e0

184.0692 1.687e-1

184.0906 1.930e0

184.0982 6.558e0

184.1013 2.250e0

184.1369 1.506e0

184.1407 1.053e1

184.1436 2.240e0

184.1652 5.017e0

184.1830 3.167e0

184.1999 1.038e0

184.2028 8.985e0

184.2185 2.532e-2

184.2365 2.025e0

184.2491 1.025e0

184.2598 1.013e0

184.2634 1.013e0

184.2706 1.013e0

184.2885 1.013e0

184.2921 1.266e-2

184.2993 1.266e-2

184.3065 1.013e0

184.3280 2.025e0

184.3400 3.038e0

184.3586 3.173e0

184.3638 2.025e0

184.3710 1.266e-2

184.3855 1.013e0

184.3892 1.013e0

184.3964 1.266e-2

184.4109 2.025e0

184.4181 1.013e0

184.4290 2.025e0

184.4471 1.013e0

184.4652 2.025e0

184.4797 1.266e-2

184.4869 1.013e0

184.4978 1.266e-2

184.5032 2.025e0

184.5122 3.038e0

184.5484 1.013e0

184.5638 5.063e0

184.5701 2.025e0

184.5954 1.013e0

184.6207 1.266e-2

184.6279 2.025e0

184.6460 1.266e-2

184.6533 1.013e0

184.6623 2.025e0

184.6750 1.013e0

184.6967 1.266e-2

184.7431 4.051e0

184.7474 1.013e0

184.7709 2.025e0

184.7836 1.013e0

184.7981 1.266e-2

184.8018 2.025e0

184.8270 1.013e0

184.8534 3.038e0

184.8593 1.013e0

184.8648 2.025e0

184.8809 1.013e0

184.9168 2.025e0

184.9438 2.532e-2

184.9528 1.266e-2

184.9564 1.013e0

184.9636 1.266e-2

184.9815 2.025e0

185.0138 2.532e-2

185.0152 3.038e0

185.0608 2.025e0

185.0789 2.025e0

185.0950 8.739e0

185.0962 5.954e0

185.1180 2.532e0

185.1220 1.750e0

185.1252 1.095e0

185.1646 9.570e-1

185.1804 1.013e0

185.1841 1.013e0

185.1949 1.013e0

185.1985 2.025e0

185.2022 1.266e-2

185.2167 1.013e0

185.2384 1.025e0

185.2510 2.025e0

185.3108 2.025e0

185.3217 2.025e0

185.3253 1.013e0

185.3398 1.013e0

185.3651 2.025e0

185.3905 1.266e-2

185.3941 1.013e0

185.4014 2.025e0

185.4040 3.038e0

185.4303 1.013e0

185.4448 1.266e-2

185.4630 1.013e0

185.4829 2.025e0

185.4956 1.013e0

185.4992 1.266e-2

185.5101 1.025e0

185.5222 1.291e0

185.5282 2.025e0

185.5355 1.013e0

185.5427 1.266e-2

185.5464 2.532e-2

185.5573 1.266e-2

185.5718 1.266e-2

185.5972 1.025e0

185.6031 4.051e0

185.6189 1.025e0

185.6226 1.025e0

185.6498 2.025e0

185.6552 2.532e-2

185.6660 1.013e0

185.6732 1.013e0

185.7057 1.025e0

185.7273 1.013e0

185.7471 2.025e0

185.7526 1.266e-2

185.7706 1.266e-2

185.8266 2.025e0

185.8356 2.025e0

185.8536 1.038e0

185.8573 1.013e0

185.8645 1.013e0

185.8861 1.013e0

185.8970 1.013e0

185.9295 1.013e0

185.9367 1.013e0

185.9512 1.266e-2

185.9692 1.013e0

185.9764 2.532e-2

185.9800 2.025e0

185.9936 3.038e0

186.0043 6.076e0

186.0092 4.051e0

186.0246 5.063e0

186.0505 2.678e0

186.0562 1.013e0

186.0780 1.013e0

186.0920 1.306e0

186.1034 5.312e0

186.1276 7.256e0

186.1642 3.770e0

186.1724 1.538e0

186.1856 1.716e0

186.1951 2.038e0

186.2157 7.089e0

186.2216 1.247e1

186.2297 7.411e0

186.2522 4.051e0

186.2885 1.266e-2

186.2922 1.013e0

186.3012 2.025e0

186.3067 1.013e0

186.3303 3.038e0

186.3357 1.013e0

186.3611 2.025e0

186.3866 1.266e-2

186.3974 1.013e0

186.4156 1.025e0

186.4237 3.038e0

186.4428 2.025e0

186.4446 1.013e0

186.4519 2.025e0

186.4700 2.025e0

186.4918 2.532e-2

186.4936 2.532e-2

186.4991 1.013e0

186.5136 1.013e0

186.5390 1.013e0

186.5499 1.266e-2

186.5644 1.013e0

186.5729 3.038e0

186.5899 1.013e0

186.6214 4.051e0

186.6298 2.025e0

186.6589 2.025e0

186.6843 1.013e0

186.7007 2.025e0

186.7061 1.025e0

186.7206 1.013e0

186.7279 1.266e-2

186.7315 1.266e-2

186.7497 1.266e-2

186.7552 2.025e0

186.7806 3.038e0

186.7897 1.266e-2

186.7915 2.025e0

186.8234 3.038e0

186.8260 1.013e0

186.8333 2.025e0

186.8478 1.013e0

186.8551 1.013e0

186.8696 1.013e0

186.8877 5.063e0

186.8914 1.266e-2

186.8951 1.013e0

186.9096 1.025e0

186.9350 1.266e-2

186.9423 1.266e-2

186.9542 2.051e0

187.0296 1.013e0

187.0319 3.063e0

187.0441 1.013e0

187.0970 3.675e0

187.1028 4.040e0

187.1312 1.390e0

187.1341 2.338e0

187.1440 7.288e0

187.1851 3.038e0

187.1872 5.063e0

187.1896 1.013e0

187.2041 2.532e-2

187.2241 2.025e0

187.2259 2.051e0

187.2352 7.089e0

187.2513 3.038e0

187.2587 2.025e0

187.2841 1.266e-2

187.2950 1.266e-2

187.3314 1.025e0

187.3423 2.025e0

187.3460 1.013e0

187.3642 1.013e0

187.3953 3.038e0

187.4005 2.025e0

187.4224 2.025e0

187.4406 1.013e0

187.4460 2.025e0

187.4515 1.266e-2

187.4580 3.038e0

187.5042 2.025e0

187.5097 1.013e0

187.5133 1.013e0

187.5315 2.532e-2

187.5352 1.013e0

187.5515 2.532e-2

187.5734 2.025e0

187.5788 2.025e0

187.5837 5.063e-2

187.5861 3.038e0

187.6007 1.013e0

187.6271 2.038e0

187.6334 1.013e0

187.6430 4.051e0

187.6589 1.013e0

187.6662 1.013e0

187.6989 3.038e0

187.7026 2.532e-2

187.7317 2.025e0

187.7372 2.025e0

187.7535 2.025e0

187.7628 3.038e0

187.7681 2.025e0

187.7699 2.025e0

187.7717 1.013e0

187.7954 2.025e0

187.8009 1.013e0

187.8191 1.266e-2

187.8237 5.063e0

187.8463 2.025e0

187.8627 1.013e0

187.8827 2.025e0

187.8928 4.051e0

187.9011 3.038e0

187.9174 2.025e0

187.9283 1.013e0

187.9647 1.013e0

187.9702 2.025e0

187.9756 1.013e0

187.9975 1.025e0

188.0073 3.038e0

188.0239 2.038e0

188.0321 2.025e0

188.0448 1.025e0

188.0476 3.884e0

188.0630 2.025e0

188.0853 1.306e0

188.0891 3.432e0

188.1067 1.624e0

188.1130 5.856e0

188.1289 4.556e0

188.1397 2.060e0

188.1460 1.385e0

188.1637 4.387e0

188.1686 1.013e0

188.1941 1.266e-2

188.2017 3.051e0

188.2196 1.013e0

188.2287 2.025e0

188.2378 1.013e0

188.2488 1.266e-2

188.2561 1.266e-2

188.2798 2.025e0

188.2816 1.266e-2

188.3046 3.038e0

188.3107 1.013e0

188.3245 3.798e-2

188.3362 1.013e0

188.3472 2.532e-2

188.3555 4.051e0

188.3617 1.013e0

188.3796 4.051e0

188.3909 1.266e-2

188.4128 1.013e0

188.4164 5.063e-2

188.4310 1.013e0

188.4565 1.266e-2

188.4601 1.013e0

188.4638 1.013e0

188.4674 1.013e0

188.5075 2.025e0

188.5093 4.467e0

188.5349 2.025e0

188.5476 1.013e0

188.5513 1.266e-2

188.5641 2.025e0

188.5695 2.025e0

188.5746 4.051e0

188.5796 3.038e0

188.5987 1.013e0

188.6023 1.266e-2

188.6078 2.025e0

188.6279 1.013e0

188.6351 1.013e0

188.6507 4.063e0

188.6716 2.025e0

188.6807 2.025e0

188.6899 1.013e0

188.6990 2.025e0

188.7154 1.013e0

188.7227 1.013e0

188.7373 1.013e0

188.7519 2.063e0

188.7646 2.025e0

188.7665 1.266e-2

188.7884 1.013e0

188.8030 3.038e0

188.8066 1.013e0

188.8193 2.025e0

188.8267 2.025e0

188.8303 2.025e0

188.8504 3.038e0

188.8655 5.063e0

188.8796 1.013e0

188.8960 2.025e0

188.9069 2.025e0

188.9142 2.025e0

188.9416 3.038e0

188.9625 3.038e0

188.9671 1.013e0

188.9781 1.013e0

188.9890 1.013e0

189.0328 1.013e0

189.0501 6.076e0

189.0606 2.863e0

189.0917 6.393e0

189.1122 1.834e0

189.1200 2.398e0

189.1481 1.792e0

189.1599 2.846e0

189.2026 2.025e0

189.2262 1.013e0

189.2373 2.025e0

189.2482 1.266e-2

189.2520 2.025e0

189.2739 1.013e0

189.2776 1.013e0

189.2812 1.013e0

189.2996 2.025e0

189.3289 1.013e0

189.3436 1.013e0

189.3497 3.038e0

189.3729 1.013e0

189.3913 1.266e-2

189.4151 2.532e-2

189.4224 2.025e0

189.4243 1.013e0

189.4379 4.051e0

189.4389 1.013e0

189.4683 1.266e-2

189.4792 2.125e0

189.4903 1.266e-2

189.5013 1.025e0

189.5250 2.532e-2

189.5270 1.013e0

189.5380 1.013e0

189.5417 1.025e0

189.5821 1.013e0

189.5942 3.038e0

189.6003 2.025e0

189.6058 2.025e0

189.6258 1.013e0

189.6587 1.013e0

189.6769 1.013e0

189.6989 2.025e0

189.7242 4.756e0

189.7511 1.051e0

189.7536 1.013e0

189.7683 1.013e0

189.7902 3.038e0

189.8121 1.266e-2

189.8158 1.013e0

189.8231 2.025e0

189.8377 2.025e0

189.8414 1.013e0

189.8542 2.025e0

189.8669 2.025e0

189.8999 1.013e0

189.9035 1.013e0

189.9145 1.013e0

189.9255 2.025e0

189.9328 1.013e0

189.9401 1.013e0

189.9547 2.025e0

189.9693 2.025e0

189.9809 7.124e0

189.9826 5.689e0

189.9876 1.013e0

190.0212 3.947e-1

190.0315 4.051e0

190.0611 3.205e0

190.0788 5.656e-1

190.0863 4.441e0

190.0917 4.997e0

190.1005 4.051e0

190.1219 5.962e0

190.1239 3.874e0

190.1444 3.422e0

190.1675 1.706e0

190.1741 2.025e0

190.1850 1.013e0

190.1998 1.013e0

190.2182 1.013e0

190.2218 1.266e-2

190.2513 1.013e0

190.2623 1.266e-2

190.3120 2.025e0

190.3471 1.013e0

190.3481 1.038e0

190.3544 2.025e0

190.3655 2.025e0

190.3692 1.013e0

190.3728 1.013e0

190.4064 5.226e0

190.4152 2.025e0

190.4171 1.013e0

190.4354 1.025e0

190.4409 2.025e0

190.4646 2.025e0

190.4792 1.013e0

190.4975 1.013e0

190.5213 2.025e0

190.5304 1.013e0

190.5890 1.013e0

190.6073 6.076e0

190.6146 1.266e-2

190.6292 1.013e0

190.6459 3.038e0

190.6496 1.038e0

190.6860 2.025e0

190.6971 3.038e0

190.6988 1.013e0

190.7263 2.025e0

190.7354 1.013e0

190.7464 1.013e0

190.7757 1.013e0

190.8147 3.038e0

190.8159 1.266e-2

190.8177 3.038e0

190.8525 2.532e-2

190.8561 1.038e0

190.8708 2.025e0

190.8782 1.266e-2

190.8893 2.025e0

190.8966 1.266e-2

190.9114 1.013e0

190.9262 1.013e0

190.9336 1.013e0

190.9558 2.038e0

190.9576 2.025e0

190.9664 5.076e0

190.9884 8.157e0

190.9991 5.063e0

191.0112 1.013e0

191.0333 2.025e0

191.0460 4.051e0

191.0576 3.876e0

191.0740 1.403e0

191.0929 5.063e0

191.0998 3.668e0

191.1135 7.699e0

191.1169 1.675e0

191.1418 1.035e0

191.1626 7.019e0

191.1699 6.484e0

191.1774 3.038e0

191.2130 1.013e0

191.2379 5.063e0

191.2460 1.013e0

191.2827 1.266e-2

191.2864 1.013e0

191.2955 2.025e0

191.3010 1.013e0

191.3175 2.025e0

191.3285 1.038e0

191.3304 1.013e0

191.3597 1.013e0

191.3707 3.038e0

191.3780 1.013e0

191.4018 2.025e0

191.4145 5.063e0

191.4219 1.013e0

191.4402 2.025e0

191.4513 1.013e0

191.4772 1.013e0

191.4920 1.013e0

191.4957 1.266e-2

191.5303 3.038e0

191.5475 3.038e0

191.5758 1.038e0

191.5777 2.089e0

191.6031 1.013e0

191.6148 2.038e0

191.6197 2.025e0

191.6509 1.013e0

191.6545 1.013e0

191.6637 2.025e0

191.6875 1.013e0

191.7241 1.013e0

191.7278 1.013e0

191.7315 2.025e0

191.7461 2.025e0

191.7516 2.025e0

191.7645 2.025e0

191.7902 1.025e0

191.7975 1.013e0

191.8223 3.038e0

191.8269 1.013e0

191.8306 3.038e0

191.8342 1.013e0

191.8581 1.051e0

191.8782 3.038e0

191.8837 2.025e0

191.9002 1.013e0

191.9259 3.038e0

191.9360 3.038e0

191.9408 2.038e0

191.9516 1.013e0

191.9738 1.013e0

191.9772 5.063e0

191.9845 1.127e1

192.0147 2.034e0

192.0248 5.063e-2

192.0674 2.517e1

192.0688 6.460e1

192.0984 2.061e1

192.1830 4.051e0

192.2016 4.855e0

192.2082 3.798e-2

192.2114 4.051e0

192.2304 1.076e0

192.2358 4.051e0

192.2638 4.051e0

192.2725 2.025e0

192.2780 2.025e0

192.2872 2.025e0

192.2982 2.025e0

192.3010 3.690e0

192.3038 7.089e0

192.3139 1.063e0

192.3328 3.038e0

192.3385 2.025e0

192.3459 2.025e0

192.3477 2.025e0

192.3605 2.025e0

192.3753 3.038e0

192.3972 1.013e0

192.4078 3.038e0

192.4223 4.063e0

192.4252 2.025e0

192.4364 2.025e0

192.4413 3.001e0

192.4642 2.532e-2

192.4900 2.025e0

192.4994 2.025e0

192.5249 3.038e0

192.5261 3.936e0

192.5428 5.076e0

192.5497 6.076e0

192.5896 5.387e0

192.6008 3.038e0

192.6118 2.025e0

192.6169 1.063e0

192.6412 2.025e0

192.6431 2.025e0

192.6596 1.013e0

192.6670 2.025e0

192.6920 7.089e0

192.6972 7.699e0

192.7016 3.089e0

192.7332 1.013e0

192.7441 4.051e0

192.7460 2.025e0

192.7636 1.334e0

192.7723 3.038e0

192.7790 2.025e0

192.7973 5.063e0

192.8077 1.038e0

192.8160 3.214e0

192.8253 2.025e0

192.8283 3.038e0

192.8512 2.025e0

192.8551 5.063e0

192.8792 5.063e0

192.8810 1.057e0

192.9170 3.038e0

192.9218 9.114e0

192.9355 3.038e0

192.9482 4.051e0

192.9949 7.089e0

193.0150 3.038e0

193.0274 4.051e0

193.0287 1.266e-2

193.0333 3.038e0

193.0564 6.956e0

193.0631 6.660e0

193.0784 5.524e0

193.0799 5.063e0

193.0966 9.580e0

193.1014 6.076e0

193.1087 5.411e0

193.1412 1.179e1

193.1451 4.645e0

193.1796 3.038e0

193.1937 5.832e0

193.2128 1.013e0

193.2146 4.051e0

193.2204 2.051e0

193.2499 1.051e0

193.2576 1.013e0

193.2762 1.013e0

193.2986 1.013e0

193.3023 2.025e0

193.3135 1.013e0

193.3209 1.025e0

193.3236 8.946e0

193.3502 3.038e0

193.3557 2.025e0

193.3649 1.266e-2

193.3716 7.108e-1

193.3888 2.025e0

193.4027 3.038e0

193.4182 2.025e0

193.4264 4.051e0

193.4467 1.038e0

193.4496 3.038e0

193.4716 2.025e0

193.4729 3.038e0

193.4827 1.025e0

193.4900 2.025e0

193.5047 1.013e0

193.5157 4.051e0

193.5231 2.025e0

193.5268 1.025e0

193.5451 1.013e0

193.5488 1.013e0

193.5600 2.025e0

193.5747 3.051e0

193.5824 1.013e0

193.5862 2.025e0

193.6104 2.025e0

193.6123 1.266e-2

193.6165 3.051e0

193.6383 5.089e0

193.6572 1.013e0

193.6640 2.038e0

193.6793 1.013e0

193.6977 1.266e-2

193.7048 5.063e0

193.7124 2.025e0

193.7308 1.013e0

193.7492 2.038e0

193.7529 5.063e0

193.7860 1.013e0

193.7897 1.013e0

193.8008 1.025e0

193.8155 1.266e-2

193.8265 1.013e0

193.8405 4.051e0

193.8633 2.025e0

193.8805 2.879e0

193.9090 4.051e0

193.9387 2.051e0

193.9527 1.013e0

193.9564 1.013e0

193.9731 2.025e0

193.9880 2.025e0

193.9938 1.013e0

194.0021 5.063e0

194.0123 2.025e0

194.0316 3.038e0

194.0490 1.013e0

194.0565 9.989e-2

194.0648 2.648e0

194.0835 4.051e0

194.1171 1.494e1

194.1214 2.626e0

194.1423 3.888e0

194.1468 6.203e0

194.1503 2.698e0

194.1549 3.038e0

194.1698 2.767e0

194.1853 2.038e0

194.1890 1.266e-2

194.1945 1.817e0

194.2073 1.013e0

194.2229 2.038e0

194.2430 2.025e0

194.2560 1.013e0

194.2635 1.266e-2

194.2802 2.025e0

194.2972 1.013e0

194.3010 2.025e0

194.3274 1.051e0

194.3490 2.532e-2

194.3564 1.013e0

194.3619 3.798e-2

194.3637 1.013e0

194.4006 1.013e0

194.4172 2.025e0

194.4191 1.013e0

194.4227 1.013e0

194.4375 1.025e0

194.4651 2.025e0

194.4707 1.013e0

194.5074 1.266e-2

194.5222 1.013e0

194.5260 1.013e0

194.5448 1.013e0

194.5509 2.063e0

194.5575 3.038e0

194.5636 2.025e0

194.5823 1.013e0

194.6011 1.266e-2

194.6161 2.025e0

194.6418 1.266e-2

194.6476 3.038e0

194.6547 2.025e0

194.6713 1.013e0

194.6823 2.025e0

194.7248 2.025e0

194.7303 1.013e0

194.7340 1.013e0

194.7535 4.515e-1

194.7598 2.025e0

194.7635 1.266e-2

194.7746 2.025e0

194.7966 2.025e0

194.8003 1.266e-2

194.8040 1.051e0

194.8188 1.013e0

194.8264 1.013e0

194.8451 1.013e0

194.8489 1.013e0

194.8657 2.025e0

194.8694 2.025e0

194.8894 4.051e0

194.8978 1.013e0

194.9146 2.025e0

194.9182 2.025e0

194.9348 1.038e0

194.9661 2.025e0

194.9716 1.013e0

194.9753 2.025e0

194.9846 2.025e0

195.0270 1.013e0

195.0418 1.013e0

195.0675 2.025e0

195.0709 1.683e0

195.0896 1.013e0

195.1163 5.269e0

195.1215 2.214e1

195.1329 6.628e0

195.1484 4.133e0

195.1710 2.559e0

195.1801 4.051e0

195.1957 2.963e0

195.2241 1.013e0

195.2278 3.038e0

195.2315 1.013e0

195.2482 2.025e0

195.2795 2.025e0

195.2832 3.051e0

195.3128 5.063e-2

195.3347 4.051e0

195.3551 2.025e0

195.3831 1.013e0

195.3868 1.013e0

195.3906 1.013e0

195.4001 2.025e0

195.4114 2.532e-2

195.4132 1.013e0

195.4395 1.025e0

195.4546 1.013e0

195.4621 2.025e0

195.4760 2.038e0

195.4989 2.025e0

195.5074 4.051e0

195.5358 2.025e0

195.5562 2.025e0

195.5647 2.051e0

195.5728 1.013e0

195.5765 1.013e0

195.6171 2.038e0

195.6468 1.013e0

195.6619 1.013e0

195.6657 1.013e0

195.6808 1.013e0

195.6996 1.038e0

195.7034 1.013e0

195.7480 1.266e-2

195.7572 4.051e0

195.7627 2.025e0

195.7720 2.532e-2

195.8034 2.025e0

195.8071 1.025e0

195.8256 2.025e0

195.8367 1.013e0

195.8588 1.013e0

195.8662 1.013e0

195.8846 1.013e0

195.8883 1.266e-2

195.9016 2.025e0

195.9071 1.013e0

195.9184 1.266e-2

195.9524 1.013e0

195.9788 1.013e0

195.9880 2.025e0

195.9972 1.266e-2

196.0184 3.038e0

196.0251 3.038e0

196.0267 1.266e-2

196.0568 4.051e0

196.0758 3.038e0

196.0878 2.025e0

196.1060 3.560e-1

196.1332 4.851e0

196.1455 2.293e0

196.1474 2.301e0

196.1611 2.341e0

196.1770 5.601e0

196.1791 2.025e0

196.1952 1.038e0

196.2391 3.051e0

196.2538 1.013e0

196.2918 3.038e0

196.2935 3.051e0

196.3075 2.025e0

196.3167 1.266e-2

196.3296 2.532e-2

196.3315 1.013e0

196.3370 2.025e0

196.3463 1.013e0

196.3611 2.025e0

196.3928 2.025e0

196.4191 5.063e0

196.4397 1.038e0

196.4680 2.025e0

196.4885 2.025e0

196.5089 3.038e0

196.5106 1.013e0

196.5254 1.266e-2

196.5291 1.266e-2

196.5402 1.025e0

196.5551 3.038e0

196.5848 5.063e0

196.5957 1.025e0

196.6012 2.025e0

196.6238 3.038e0

196.6254 1.013e0

196.6325 2.038e0

196.6706 3.038e0

196.6822 1.013e0

196.6860 1.013e0

196.7186 4.051e0

196.7286 3.038e0

196.7297 2.038e0

196.7526 4.051e0

196.7601 1.013e0

196.7787 2.025e0

196.7805 2.025e0

196.7972 1.013e0

196.8157 1.013e0

196.8194 1.266e-2

196.8305 1.266e-2

196.8378 1.013e0

196.8527 1.013e0

196.8754 2.025e0

196.8792 1.013e0

196.8850 2.025e0

196.8978 2.532e-2

196.9171 1.013e0

196.9208 1.025e0

196.9339 2.025e0

196.9589 5.817e0

196.9830 1.038e0

196.9914 4.063e0

197.0135 2.025e0

197.0346 5.475e0

197.0365 3.038e0

197.0394 1.038e0

197.0462 2.824e0

197.0639 4.154e0

197.0773 2.975e0

197.0929 4.001e0

197.1080 7.172e0

197.1137 4.486e0

197.1234 3.297e0

197.1546 1.475e0

197.1854 1.013e0

197.2017 3.888e0

197.2039 1.025e0

197.2188 1.013e0

197.2447 1.013e0

197.2759 3.038e0

197.2780 1.013e0

197.2965 1.013e0

197.3003 1.013e0

197.3269 1.013e0

197.3288 2.025e0

197.3326 2.025e0

197.3362 2.025e0

197.3514 2.025e0

197.3604 4.051e0

197.3719 4.051e0

197.3927 2.025e0

197.4130 1.013e0

197.4241 3.038e0

197.4315 1.013e0

197.4464 2.025e0

197.4575 1.013e0

197.4724 1.013e0

197.4982 2.025e0

197.5133 3.259e0

197.5169 2.025e0

197.5245 1.013e0

197.5321 1.013e0

197.5472 5.063e0

197.5663 1.266e-2

197.5739 1.013e0

197.5781 2.051e0

197.5944 2.025e0

197.5963 1.013e0

197.6074 1.266e-2

197.6296 1.266e-2

197.6487 5.063e0

197.6704 1.025e0

197.6778 2.025e0

197.7148 1.013e0

197.7298 1.013e0

197.7395 2.025e0

197.7470 2.025e0

197.7690 3.030e0

197.7717 1.266e-2

197.7907 1.013e0

197.8018 1.013e0

197.8166 1.013e0

197.8388 2.025e0

197.8412 4.051e0

197.8648 1.013e0

197.8945 1.025e0

197.9000 2.025e0

197.9019 1.013e0

197.9184 2.025e0

197.9203 2.285e0

197.9467 2.025e0

197.9695 2.025e0

197.9878 4.063e0

197.9895 4.051e0

197.9914 4.051e0

198.0148 1.025e0

198.0343 3.038e0

198.0370 2.025e0

198.0532 4.051e0

198.0658 3.880e0

198.0912 4.304e0

198.0975 1.956e1

198.1357 1.835e1

198.1413 1.464e1

198.1563 6.139e0

198.1850 6.076e0

198.1872 2.746e0

198.1883 5.063e0

198.1943 2.025e0

198.2204 2.025e0

198.2408 2.025e0

198.2445 2.025e0

198.2686 1.013e0

198.2724 2.025e0

198.2761 1.013e0

198.2946 1.013e0

198.3057 1.266e-2

198.3168 2.025e0

198.3261 2.025e0

198.3358 2.038e0

198.3811 3.038e0

198.4200 3.038e0

198.4335 1.013e0

198.4558 1.013e0

198.4920 3.038e0

198.5022 2.025e0

198.5115 1.266e-2

198.5262 1.013e0

198.5415 1.013e0

198.5643 2.025e0

198.5775 2.025e0

198.5946 2.025e0

198.6060 1.013e0

198.6171 1.266e-2

198.6245 1.013e0

198.6449 2.532e-2

198.6617 1.266e-2

198.6672 2.025e0

198.6728 1.013e0

198.6837 5.063e0

198.6997 3.653e-1

198.7135 1.013e0

198.7231 2.025e0

198.7516 1.013e0

198.7571 2.025e0

198.7795 3.038e0

198.7884 3.798e-2

198.7914 2.025e0

198.8118 2.025e0

198.8155 1.013e0

198.8325 3.038e0

198.8341 1.025e0

198.8620 2.532e-2

198.8768 2.025e0

198.8824 1.013e0

198.8909 3.038e0

198.9152 4.051e0

198.9198 2.532e-2

198.9426 2.025e0

198.9596 2.025e0

198.9791 2.287e0

198.9807 1.013e0

198.9937 3.686e0

199.0294 1.529e0

199.0845 4.086e0

199.0978 2.025e0

199.1129 5.744e0

199.1251 8.305e-1

199.1357 4.355e0

199.1569 2.202e0

199.1676 6.622e0

199.1793 1.854e0

199.1845 9.114e0

199.1883 2.495e0

199.2313 1.013e0

199.2350 1.013e0

199.2498 1.266e-2

199.2610 1.266e-2

199.2832 1.266e-2

199.2969 3.038e0

199.3232 2.532e-2

199.3519 1.013e0

199.3630 1.013e0

199.3741 1.013e0

199.3760 2.025e0

199.3927 1.266e-2

199.4039 2.025e0

199.4188 1.013e0

199.4225 2.025e0

199.4373 2.025e0

199.4671 1.013e0

199.4825 1.266e-2

199.4863 1.013e0

199.4885 3.038e0

199.5016 1.013e0

199.5120 4.012e0

199.5263 2.025e0

199.5598 2.025e0

199.5610 4.051e0

199.5632 4.051e0

199.5803 2.025e0

199.5877 1.266e-2

199.5915 1.013e0

199.6038 1.444e0

199.6101 1.013e0

199.6323 2.025e0

199.6627 2.025e0

199.6665 1.266e-2

199.6703 1.013e0

199.6993 1.038e0

199.7196 1.013e0

199.7344 1.013e0

199.7418 2.025e0

199.7605 4.089e0

199.7698 2.025e0

199.7903 1.013e0

199.7995 2.025e0

199.8298 2.025e0

199.8430 1.013e0

199.8469 1.013e0

199.8732 2.038e0

199.8924 1.013e0

199.8961 1.013e0

199.9109 1.266e-2

199.9295 2.025e0

199.9881 2.418e1

200.0272 5.242e0

200.0293 3.038e0

200.0314 1.316e1

200.0836 4.764e0

200.0934 7.128e-1

200.1002 1.358e0

200.1024 1.631e0

200.1262 2.022e0

200.1711 1.642e0

200.1801 2.898e0

200.1849 1.013e0

200.2039 2.888e0

200.2049 4.051e0

200.2127 3.038e0

200.2321 6.076e0

200.2333 5.399e0

200.2846 2.025e0

200.3051 1.013e0

200.3236 1.013e0

200.3464 1.266e-2

200.3562 2.025e0

200.3743 3.038e0

200.3771 2.025e0

200.3810 1.013e0

200.3962 1.013e0

200.4017 2.025e0

200.4222 1.013e0

200.4371 1.013e0

200.4408 1.013e0

200.4754 3.038e0

200.5045 3.038e0

200.5119 2.025e0

200.5197 3.038e0

200.5330 2.025e0

200.5427 1.025e0

200.5521 2.025e0

200.5729 4.051e0

200.5766 2.025e0

200.5813 4.051e0

200.5952 2.025e0

200.5989 2.025e0

200.6399 1.013e0

200.6566 2.025e0

200.6584 1.013e0

200.6775 1.266e-2

200.6852 1.013e0

200.6890 2.532e-2

200.7044 1.013e0

200.7099 2.025e0

200.7139 2.025e0

200.7403 2.025e0

200.7533 1.013e0

200.7682 2.025e0

200.7785 2.038e0

200.7813 2.025e0

200.7906 1.013e0

200.8166 4.051e0

200.8261 2.025e0

200.8471 2.025e0

200.8585 1.025e0

200.8893 1.013e0

200.8930 1.013e0

200.8967 1.013e0

200.9115 1.025e0

200.9264 1.266e-2

200.9339 1.013e0

200.9488 2.025e0

200.9563 1.013e0

200.9600 2.025e0

200.9952 6.329e-2

200.9974 2.240e0

201.0015 3.038e0

201.0321 3.038e0

201.0338 2.532e-2

201.0423 3.038e0

201.0777 3.281e0

201.0847 1.725e0

201.0905 5.063e0

201.1069 4.817e0

201.1266 1.671e0

201.1430 5.442e0

201.1570 3.647e0

201.1692 2.147e0

201.1729 1.090e0

201.1779 3.038e0

201.1850 8.708e-1

201.1904 1.013e0

201.2016 3.038e0

201.2355 1.013e0

201.2616 2.025e0

201.2628 5.063e0

201.2863 5.063e0

201.3062 1.013e0

201.3178 1.025e0

201.3217 1.266e-2

201.3410 1.013e0

201.3564 1.013e0

201.3641 1.266e-2

201.3975 1.013e0

201.4106 2.025e0

201.4200 1.013e0

201.4237 1.266e-2

201.4312 3.038e0

201.4686 2.025e0

201.4723 1.013e0

201.4955 1.266e-2

201.5147 2.025e0

201.5165 2.025e0

201.5410 2.025e0

201.5484 2.025e0

201.5821 1.013e0

201.6025 2.025e0

201.6118 1.013e0

201.6155 1.013e0

201.6322 3.038e0

201.6463 1.266e-2

201.6489 3.038e0

201.6618 1.266e-2

201.6694 2.025e0

201.6827 2.025e0

201.6882 2.532e-2

201.6994 1.013e0

201.7106 1.013e0

201.7143 3.038e0

201.7368 1.266e-2

201.7442 1.013e0

201.7572 2.025e0

201.7715 3.038e0

201.7934 2.025e0

201.8011 1.013e0

201.8281 2.532e-2

201.8335 3.038e0

201.8504 1.025e0

201.8690 1.013e0

201.8728 1.013e0

201.9101 2.025e0

201.9444 1.013e0

201.9484 2.025e0

201.9587 4.051e0

201.9732 2.532e-2

201.9903 1.025e0

201.9958 2.025e0

202.0126 1.266e-2

202.0182 2.025e0

202.0238 1.266e-2

202.0331 2.025e0

202.0388 1.013e0

202.0634 3.983e0

202.0906 2.433e0

202.0975 5.575e0

202.1145 2.150e0

202.1177 2.526e0

202.1193 2.412e0

202.1527 3.003e0

202.1629 4.388e0

202.1786 1.013e0

202.1898 5.063e0

202.2199 1.038e0

202.2283 3.038e0

202.2392 3.038e0

202.2583 1.013e0

202.2621 1.013e0

202.2924 1.013e0

202.3101 3.038e0

202.3148 1.038e0

202.3260 1.266e-2

202.3372 1.013e0

202.3447 1.013e0

202.3785 1.013e0

202.3863 2.025e0

202.4173 1.266e-2

202.4323 1.266e-2

202.4472 1.025e0

202.4697 1.013e0

202.4753 2.025e0

202.4921 1.013e0

202.4962 3.434e0

202.5051 2.025e0

202.5182 1.013e0

202.5221 1.013e0

202.5780 2.025e0

202.6096 1.266e-2

202.6134 1.013e0

202.6246 1.013e0

202.6470 2.532e-2

202.6658 2.025e0

202.6969 1.025e0

202.7198 1.013e0

202.7310 1.013e0

202.7459 1.266e-2

202.7571 1.013e0

202.7856 4.051e0

202.8085 3.038e0

202.8212 1.013e0

202.8500 2.025e0

202.8599 1.266e-2

202.8673 1.266e-2

202.8785 1.025e0

202.8953 2.025e0

202.8972 1.266e-2

202.9047 2.025e0

202.9250 3.038e0

202.9271 1.013e0

202.9579 2.025e0

202.9652 1.721e-1

203.0036 1.013e0

203.0204 2.025e0

203.0260 1.013e0

203.0429 2.025e0

203.0539 2.029e0

203.0597 1.013e0

203.1755 1.406e1

203.2222 1.266e-2

203.2261 2.038e0

203.2336 1.266e-2

203.2511 2.025e0

203.2561 4.182e0

203.2800 4.051e0

203.3074 3.748e0

203.3109 4.051e0

203.3230 3.038e0

203.3268 2.025e0

203.3561 3.038e0

203.3933 2.532e-2

203.3972 1.013e0

203.4106 2.025e0

203.4203 1.013e0

203.4315 1.013e0

203.4427 1.025e0

203.4652 2.025e0

203.4727 1.266e-2

203.4839 1.013e0

203.4857 2.025e0

203.5063 1.013e0

203.5102 2.532e-2

203.5297 1.013e0

203.5568 1.013e0

203.5642 1.013e0

203.5679 1.013e0

203.5959 5.063e0

203.5998 2.025e0

203.6204 1.013e0

203.6315 1.013e0

203.6782 4.250e0

203.6816 2.025e0

203.6834 2.025e0

203.7119 1.013e0

203.7156 1.266e-2

203.7269 1.013e0

203.7400 2.025e0

203.7432 5.063e0

203.7494 1.013e0

203.7643 1.013e0

203.7832 1.266e-2

203.8001 6.076e0

203.8145 1.013e0

203.8298 1.013e0

203.8634 2.025e0

203.8672 1.013e0

203.8896 1.025e0

203.8934 1.013e0

203.9061 3.038e0

203.9199 2.025e0

203.9297 2.025e0

203.9472 1.013e0

203.9490 2.025e0

203.9550 1.266e-2

203.9663 1.013e0

203.9812 3.038e0

203.9869 2.025e0

204.0037 1.013e0

204.0067 5.063e-2

204.0197 1.038e0

204.0299 1.266e-2

204.0395 3.798e-2

204.0470 3.038e0

204.0527 2.532e-2

204.0702 5.003e0

204.0785 2.674e0

204.0946 3.700e0

204.1168 1.039e1

204.1475 3.275e0

204.1678 6.918e0

204.1892 5.458e0

204.2129 1.013e0

204.2376 2.025e0

204.2469 1.013e0

204.2489 2.025e0

204.2507 2.025e0

204.2619 1.013e0

204.2770 1.013e0

204.2882 1.013e0

204.3381 1.013e0

204.3612 1.013e0

204.3687 2.025e0

204.3751 3.038e0

204.3780 2.025e0

204.4024 2.025e0

204.4136 1.013e0

204.4342 2.025e0

204.4360 1.013e0

204.4554 1.038e0

204.4633 2.025e0

204.4904 1.266e-2

204.4996 3.038e0

204.5189 4.051e0

204.5203 1.013e0

204.5221 2.025e0

204.5596 2.025e0

204.5655 2.025e0

204.5924 2.025e0

204.6137 1.025e0

204.6345 1.266e-2

204.6420 2.025e0

204.6720 1.038e0

204.6832 2.025e0

204.6862 2.854e0

204.6944 1.013e0

204.7155 3.132e0

204.7178 4.051e0

204.7413 1.013e0

204.7488 1.013e0

204.7600 1.013e0

204.7975 1.025e0

204.8087 1.013e0

204.8125 2.025e0

204.8354 1.013e0

204.8589 2.025e0

204.8743 1.013e0

204.8780 1.266e-2

204.8912 2.025e0

204.8967 3.038e0

204.9249 2.025e0

204.9311 4.051e0

204.9920 2.025e0

205.0036 1.013e0

205.0137 3.038e0

205.0298 1.025e0

205.0599 3.798e0

205.0641 6.847e-1

205.0687 1.883e0

205.0729 2.025e0

205.0885 1.867e0

205.0962 1.788e0

205.0981 8.207e0

205.1195 3.150e0

205.1665 1.345e0

205.1757 2.143e0

205.1966 2.025e0

205.2276 1.013e0

205.2355 2.025e0

205.2585 1.013e0

205.2809 1.013e0

205.2866 2.025e0

205.2903 2.025e0

205.3073 1.013e0

205.3128 2.025e0

205.3415 2.025e0

205.3610 2.025e0

205.3686 3.038e0

205.3934 2.025e0

205.3953 1.013e0

205.4216 1.013e0

205.4291 1.013e0

205.4441 1.013e0

205.4478 1.266e-2

205.4673 1.266e-2

205.4869 1.013e0

205.4907 2.025e0

205.4948 1.013e0

205.5134 1.013e0

205.5500 5.063e0

205.5510 1.013e0

205.5603 2.025e0

205.5756 2.025e0

205.5773 1.013e0

205.5865 4.051e0

205.5970 1.266e-2

205.6279 1.013e0

205.6335 2.025e0

205.6617 1.266e-2

205.6692 1.013e0

205.6898 2.025e0

205.6916 1.013e0

205.6992 1.013e0

205.7346 1.013e0

205.7424 1.013e0

205.7461 1.013e0

205.7723 1.025e0

205.7874 1.013e0

205.7912 1.013e0

205.8136 1.266e-2

205.8156 2.025e0

205.8330 1.013e0

205.8448 1.013e0

205.8566 1.266e-2

205.8643 1.266e-2

205.8755 1.013e0

205.9244 1.013e0

205.9332 3.038e0

205.9355 1.013e0

205.9433 2.025e0

205.9511 1.013e0

205.9591 1.038e0

205.9669 1.013e0

205.9863 1.013e0

206.0245 2.744e0

206.0596 1.241e1

206.0679 1.610e1

206.0990 6.389e0

206.1064 1.740e0

206.1140 1.941e0

206.1225 4.215e0

206.1418 5.554e-1

206.1460 3.855e0

206.1501 1.120e0

206.1741 4.175e0

206.1824 6.548e0

206.1859 3.038e0

206.2033 1.013e0

206.2341 9.898e-1

206.2378 1.025e0

206.2528 2.025e0

206.2641 1.013e0

206.2792 1.013e0

206.2904 1.013e0

206.2923 2.025e0

206.3098 1.013e0

206.3195 4.051e0

206.3216 1.013e0

206.3412 1.013e0

206.3443 7.089e0

206.3862 2.025e0

206.4399 1.013e0

206.4518 1.013e0

206.4632 2.025e0

206.4707 1.013e0

206.4970 1.266e-2

206.5008 1.013e0

206.5176 2.025e0

206.5233 1.013e0

206.5599 2.025e0

206.5721 3.038e0

206.5872 2.025e0

206.5966 4.051e0

206.6191 1.013e0

206.6247 2.025e0

206.6266 3.038e0

206.6417 2.038e0

206.6437 3.038e0

206.6454 2.025e0

206.6839 1.025e0

206.7074 1.013e0

206.7103 3.038e0

206.7450 1.013e0

206.7469 2.025e0

206.7506 2.025e0

206.7893 2.025e0

206.8071 1.013e0

206.8145 1.266e-2

206.8220 1.013e0

206.8258 1.013e0

206.8333 1.266e-2

206.8634 1.266e-2

206.8801 2.301e0

206.8941 1.013e0

206.9001 2.025e0

206.9255 2.025e0

206.9424 2.025e0

206.9480 1.013e0

206.9799 2.025e0

206.9828 7.089e0

207.0166 1.535e0

207.0186 2.025e0

207.0395 4.051e0

207.0551 1.013e0

207.0673 9.747e-1

207.0739 5.779e-1

207.0823 2.663e-1

207.0925 1.561e0

207.1205 1.266e0

207.1396 3.762e0

207.1497 1.266e0

207.1696 4.196e0

207.1790 6.498e0

207.1803 5.558e0

207.2016 2.898e0

207.2248 3.038e0

207.2384 2.025e0

207.2621 1.013e0

207.2733 1.013e0

207.2808 1.013e0

207.2921 1.013e0

207.2940 2.025e0

207.2958 1.013e0

207.3128 2.025e0

207.3147 1.266e-2

207.3185 1.013e0

207.3203 2.025e0

207.3373 1.013e0

207.3413 1.013e0

207.3635 3.038e0

207.3768 1.013e0

207.3842 1.013e0

207.4182 1.013e0

207.4200 4.051e0

207.4294 2.025e0

207.4561 1.025e0

207.4720 1.013e0

207.4962 1.063e0

207.4991 2.025e0

207.5140 1.013e0

207.5254 1.266e-2

207.5385 2.025e0

207.5404 2.025e0

207.5671 1.013e0

207.5750 1.013e0

207.5907 2.532e-2

207.5988 3.038e0

207.6477 1.266e-2

207.6590 1.266e-2

207.6980 1.013e0

207.7017 2.025e0

207.7173 1.013e0

207.7192 2.025e0

207.7361 3.038e0

207.7474 2.025e0

207.7531 4.051e0

207.7550 1.013e0

207.7700 1.013e0

207.7852 1.266e-2

207.8025 3.038e0

207.8130 1.013e0

207.8266 3.038e0

207.8566 4.051e0

207.8585 1.013e0

207.8660 1.013e0

207.8848 1.025e0

207.9102 2.025e0

207.9122 2.532e-2

207.9189 3.038e0

207.9279 2.025e0

207.9394 1.013e0

207.9469 1.013e0

207.9884 1.013e0

207.9905 2.450e0

208.0396 1.235e1

208.0445 6.112e1

208.1067 5.452e0

208.1111 2.384e0

208.1145 8.600e0

208.1466 6.428e0

208.1601 1.332e0

208.1748 2.226e0

208.1861 5.666e0

208.1964 3.038e0

208.2031 5.063e0

208.2063 4.176e-1

208.2340 1.013e0

208.2397 2.025e0

208.2499 1.013e0

208.2578 1.266e-2

208.2840 1.266e-2

208.3147 3.038e0

208.3453 1.266e-2

208.3575 4.051e0

208.3783 2.025e0

208.3876 1.013e0

208.3990 2.025e0

208.4301 3.038e0

208.4328 3.038e0

208.4479 4.051e0

208.4583 2.025e0

208.4838 1.013e0

208.4875 1.013e0

208.4989 2.025e0

208.5140 1.266e-2

208.5253 1.013e0

208.5290 1.013e0

208.5328 2.025e0

208.5562 2.025e0

208.5721 1.025e0

208.5800 1.013e0

208.5933 3.038e0

208.5987 1.025e0

208.6148 1.051e0

208.6439 1.013e0

208.6565 3.316e0

208.6597 1.013e0

208.6717 2.025e0

208.6754 2.532e-2

208.7024 1.013e0

208.7099 1.013e0

208.7401 1.025e0

208.7568 3.038e0

208.7752 1.013e0

208.8212 1.013e0

208.8363 2.532e-2

208.8401 1.013e0

208.8669 1.013e0

208.8748 1.013e0

208.9041 2.063e0

208.9391 3.038e0

208.9419 2.025e0

208.9532 2.025e0

208.9625 1.013e0

208.9824 2.532e-2

208.9965 5.358e0

209.0419 4.241e0

209.0468 1.215e1

209.0920 1.522e0

209.1132 4.459e0

209.1173 3.880e0

209.1379 1.312e1

209.1434 7.834e0

209.1573 1.971e0

209.1759 2.491e0

209.1859 1.195e0

209.1977 1.025e0

209.2323 2.025e0

209.2569 2.532e-2

209.2649 5.063e0

209.2817 1.013e0

209.2829 3.038e0

209.3153 4.051e0

209.3235 3.443e0

209.3607 2.025e0

209.3625 2.025e0

209.3855 1.013e0

209.3955 2.051e0

209.4073 2.532e-2

209.4286 2.025e0

209.4513 1.013e0

209.4531 2.025e0

209.4933 1.013e0

209.4973 1.266e-2

209.5072 2.025e0

209.5399 3.038e0

209.5437 2.025e0

209.5513 1.013e0

209.5720 2.025e0

209.5822 3.038e0

209.5878 2.025e0

209.5973 1.013e0

209.6013 2.025e0

209.6140 4.051e0

209.6438 1.013e0

209.6476 1.013e0

209.6494 2.025e0

209.6740 2.025e0

209.6759 2.025e0

209.6997 4.051e0

209.7172 2.038e0

209.7325 1.266e-2

209.7476 2.025e0

209.7552 1.013e0

209.7666 2.025e0

209.7892 2.025e0

209.8196 3.038e0

209.8252 1.013e0

209.8608 3.038e0

209.8629 2.025e0

209.8975 3.038e0

209.9130 2.025e0

209.9327 1.013e0

209.9365 2.025e0

209.9440 1.266e-2

209.9649 2.532e-2

209.9743 1.266e-2

209.9780 2.025e0

209.9855 1.013e0

210.0016 4.051e0

210.0073 2.025e0

210.0183 3.038e0

210.0478 2.051e0

210.0574 2.025e0

210.0709 4.096e0

210.0733 5.876e0

210.0882 7.805e0

210.1057 4.774e0

210.1071 5.840e0

210.1168 1.003e1

210.1242 3.993e0

210.1311 8.708e0

210.1556 6.712e0

210.1677 4.393e0

210.1741 3.765e0

210.1848 3.038e0

210.1967 3.038e0

210.2136 1.266e-2

210.2233 2.532e-2

210.2785 1.025e0

210.2937 1.013e0

210.3018 1.266e-2

210.3078 2.145e0

210.3446 1.025e0

210.3598 1.013e0

210.3786 1.013e0

210.3840 4.051e0

210.3900 1.013e0

210.4020 2.025e0

210.4180 1.266e-2

210.4218 2.025e0

210.4316 2.025e0

210.4523 2.025e0

210.4599 2.051e0

210.4637 1.013e0

210.4751 1.013e0

210.5085 3.038e0

210.5099 2.051e0

210.5169 4.051e0

210.5299 1.013e0

210.5374 2.025e0

210.5601 3.038e0

210.5677 1.013e0

210.5827 1.266e-2

210.5865 1.266e-2

210.6085 2.025e0

210.6302 1.025e0

210.6471 2.025e0

210.6869 1.266e-2

210.6893 2.051e0

210.6991 2.142e0

210.7266 2.025e0

210.7319 5.063e0

210.7416 3.038e0

210.7606 2.025e0

210.7827 2.038e0

210.7873 1.013e0

210.7993 1.013e0

210.8268 1.013e0

210.8419 3.051e0

210.8684 2.025e0

210.8820 2.025e0

210.9010 3.038e0

210.9174 2.025e0

210.9289 2.025e0

210.9308 1.013e0

210.9497 1.013e0

210.9611 1.013e0

210.9726 3.038e0

210.9962 3.038e0

211.0009 3.051e0

211.0123 1.013e0

211.0160 2.025e0

211.0330 1.701e0

211.0405 2.025e0

211.0603 3.038e0

211.0748 2.779e0

211.0807 4.575e-1

211.1172 1.667e0

211.1206 1.495e0

211.1425 3.334e0

211.1522 1.377e0

211.1583 1.102e0

211.1827 7.293e-1

211.1930 1.051e0

211.2165 3.038e0

211.2203 1.013e0

211.2215 5.063e0

211.2355 1.013e0

211.2506 1.013e0

211.2701 3.038e0

211.2780 1.025e0

211.2891 2.025e0

211.3093 2.025e0

211.3244 1.266e-2

211.3452 2.025e0

211.3490 2.025e0

211.3586 5.063e0

211.3623 1.025e0

211.3983 2.025e0

211.4133 1.266e-2

211.4185 5.063e0

211.4399 1.013e0

211.4612 2.025e0

211.4831 2.532e-2

211.5024 2.025e0

211.5175 4.051e0

211.5440 1.266e-2

211.5697 2.025e0

211.5877 1.025e0

211.5950 3.051e0

211.6217 1.013e0

211.6293 1.013e0

211.6486 2.025e0

211.6644 1.013e0

211.6910 3.038e0

211.7088 4.051e0

211.7145 4.051e0

211.7239 2.025e0

211.7460 2.025e0

211.7608 4.051e0

211.7693 1.025e0

211.7827 2.025e0

211.7921 3.038e0

211.8111 1.013e0

211.8262 2.038e0

211.8300 1.013e0

211.8638 2.025e0

211.8699 1.013e0

211.8774 3.038e0

211.8849 1.013e0

211.8887 1.013e0

211.9153 1.013e0

211.9228 1.013e0

211.9247 3.038e0

211.9387 1.266e-2

211.9467 1.013e0

211.9508 1.013e0

211.9816 2.025e0

212.0101 3.038e0

212.0152 5.996e0

212.0395 3.221e0

212.0455 2.025e0

212.0574 2.025e0

212.0730 2.226e0

212.0792 2.747e0

212.1012 4.193e0

212.1045 1.589e0

212.1088 2.691e0

212.1147 3.008e0

212.1481 2.350e1

212.1495 2.259e1

212.1829 5.240e0

212.2008 8.489e0

212.2324 2.025e0

212.2539 3.038e0

212.2716 1.266e-2

212.2754 2.025e0

212.2924 1.038e0

212.3021 1.266e-2

212.3161 2.025e0

212.3218 3.038e0

212.3493 1.013e0

212.3759 2.025e0

212.3834 2.025e0

212.4144 2.025e0

212.4272 1.013e0

212.4546 4.051e0

212.4803 2.025e0

212.4921 1.266e-2

212.5098 2.025e0

212.5238 1.013e0

212.5314 1.266e-2

212.5389 2.025e0

212.5428 1.266e-2

212.5756 2.025e0

212.5892 1.013e0

212.6052 3.038e0

212.6167 1.266e-2

212.6187 2.025e0

212.6319 1.013e0

212.6337 1.038e0

212.6471 1.266e-2

212.6944 1.038e0

212.6984 1.013e0

212.7230 2.025e0

212.7419 2.025e0

212.7635 2.025e0

212.7733 2.025e0

212.7882 4.051e0

212.7970 2.025e0

212.8026 2.025e0

212.8178 2.025e0

212.8273 2.025e0

212.8292 2.532e-2

212.8338 3.038e0

212.8698 4.051e0

212.8759 6.076e0

212.8880 1.266e-2

212.9146 1.013e0

212.9260 1.013e0

212.9374 1.025e0

212.9536 1.013e0

212.9576 1.013e0

212.9698 1.266e-2

213.0125 6.597e0

213.0213 1.808e1

213.0930 1.725e0

213.0975 4.418e0

213.1197 3.366e0

213.1238 1.384e0

213.1495 4.003e0

213.1534 3.168e0

213.1789 3.620e0

213.1803 3.276e0

213.2072 2.025e0

213.2090 1.013e0

213.2161 3.038e0

213.2252 1.013e0

213.2365 2.025e0

213.2563 1.013e0

213.2715 1.013e0

213.2753 2.025e0

213.3045 2.532e-2

213.3176 3.038e0

213.3203 2.025e0

213.3266 1.013e0

213.3379 2.025e0

213.3569 2.025e0

213.3608 2.025e0

213.4176 2.025e0

213.4197 1.013e0

213.4217 5.063e0

213.4462 1.013e0

213.4614 1.013e0

213.4690 2.025e0

213.4971 1.013e0

213.5038 3.005e0

213.5278 1.013e0

213.5450 2.025e0

213.5544 1.013e0

213.5783 1.266e-2

213.5862 1.025e0

213.5940 3.038e0

213.6153 2.025e0

213.6186 2.051e0

213.6362 1.266e-2

213.6380 2.025e0

213.6399 1.266e-2

213.6557 3.038e0

213.6815 3.038e0

213.6913 1.013e0

213.7103 1.266e-2

213.7141 1.013e0

213.7409 1.266e-2

213.7419 2.025e0

213.7652 2.041e0

213.7710 2.025e0

213.7863 2.025e0

213.7882 3.038e0

213.8384 1.013e0

213.8775 3.038e0

213.8851 2.532e-2

213.9003 2.025e0

213.9157 1.266e-2

213.9222 2.025e0

213.9410 3.038e0

213.9814 9.806e0

213.9841 1.823e1

213.9896 1.672e1

214.0000 1.191e1

214.0055 9.253e0

214.0130 1.744e1

214.0267 1.941e0

214.0334 2.025e0

214.0417 2.370e0

214.0676 1.013e0

214.0779 9.243e0

214.1126 4.070e0

214.1333 1.454e0

214.1439 3.977e0

214.1630 4.223e0

214.1799 2.532e0

214.1809 2.271e0

214.1846 2.688e0

214.2501 1.266e-2

214.2545 5.089e0

214.2579 5.063e0

214.2700 2.025e0

214.2899 2.025e0

214.2939 1.013e0

214.3205 2.025e0

214.3281 1.013e0

214.3319 1.013e0

214.3384 3.038e0

214.3635 1.266e-2

214.3706 2.025e0

214.3870 1.013e0

214.3966 2.025e0

214.4231 2.025e0

214.4288 1.013e0

214.4409 1.266e-2

214.4491 1.013e0

214.4613 1.266e-2

214.4689 1.013e0

214.4879 2.025e0

214.4974 2.025e0

214.5106 2.025e0

214.5227 4.063e0

214.5288 2.025e0

214.5583 2.025e0

214.5696 1.013e0

214.5754 2.025e0

214.5849 1.013e0

214.5925 1.013e0

214.6124 2.025e0

214.6222 2.025e0

214.6401 2.025e0

214.6568 4.051e0

214.6781 1.013e0

214.6856 2.025e0

214.7079 2.532e-2

214.7134 2.038e0

214.7258 2.038e0

214.7428 2.025e0

214.7600 2.025e0

214.7719 3.038e0

214.7835 1.266e-2

214.8114 1.013e0

214.8380 1.266e-2

214.8418 1.013e0

214.8593 2.025e0

214.8642 3.038e0

214.8804 4.051e0

214.8932 1.013e0

214.9237 1.013e0

214.9312 2.025e0

214.9350 1.013e0

214.9597 3.171e0

214.9632 1.013e0

214.9866 1.798e0

215.0102 3.953e0

215.0164 3.778e0

215.0184 5.010e0

215.0299 5.782e0

215.0468 1.893e0

215.0504 2.025e0

215.0683 1.013e0

215.0846 7.060e0

215.0889 1.049e0

215.0905 3.543e0

215.1301 7.004e0

215.1320 7.624e-1

215.1366 4.166e0

215.1481 4.003e0

215.1549 2.532e0

215.1721 1.938e0

215.1868 4.840e-1

215.1942 3.038e0

215.1961 1.013e0

215.2284 1.025e0

215.2435 1.266e-2

215.2702 1.013e0

215.2868 2.038e0

215.2974 2.025e0

215.2997 2.025e0

215.3103 1.266e-2

215.3312 2.025e0

215.3407 1.013e0

215.3679 1.025e0

215.3810 3.798e-2

215.4035 1.013e0

215.4579 1.013e0

215.4614 2.025e0

215.4799 2.025e0

215.5065 2.025e0

215.5084 1.266e-2

215.5235 1.013e0

215.5266 5.063e0

215.5398 2.025e0

215.5534 2.025e0

215.5599 1.266e-2

215.5636 3.038e0

215.5865 1.013e0

215.5943 4.051e0

215.6093 1.013e0

215.6134 1.013e0

215.6378 3.038e0

215.6418 1.266e-2

215.6456 1.013e0

215.6608 1.013e0

215.6685 1.013e0

215.6763 1.038e0

215.6837 1.013e0

215.7196 2.025e0

215.7389 1.013e0

215.7427 1.266e-2

215.7618 1.013e0

215.7855 1.013e0

215.8019 1.266e-2

215.8209 2.025e0

215.8476 2.025e0

215.8513 1.013e0

215.8696 2.025e0

215.8714 2.025e0

215.8878 1.013e0

215.9029 1.266e-2

215.9182 1.013e0

215.9333 1.013e0

215.9356 2.532e-2

215.9435 2.025e0

215.9911 1.297e1

216.0025 3.535e0

216.0039 5.063e0

216.0196 2.942e0

216.0383 3.865e0

216.0450 5.327e0

216.0748 1.511e0

216.0774 3.108e0

216.1026 1.496e0

216.1318 2.210e0

216.1333 8.870e0

216.1491 2.764e0

216.1627 1.839e0

216.1819 1.063e0

216.2033 5.063e0

216.2135 1.907e0

216.2386 1.013e0

216.2476 4.051e0

216.2500 2.025e0

216.2695 1.013e0

216.2717 2.106e0

216.2873 4.051e0

216.3091 1.025e0

216.3225 2.025e0

216.3300 3.038e0

216.3631 2.038e0

216.3988 3.038e0

216.4026 1.013e0

216.4407 1.038e0

216.4435 2.025e0

216.4618 1.013e0

216.4694 1.038e0

216.5036 1.013e0

216.5099 3.038e0

216.5180 3.038e0

216.5381 2.025e0

216.5420 2.025e0

216.5572 2.025e0

216.5782 1.266e-2

216.5911 2.025e0

216.6022 1.013e0

216.6297 2.025e0

216.6316 2.025e0

216.6355 1.038e0

216.6622 2.025e0

216.6680 1.013e0

216.6724 3.038e0

216.6886 1.013e0

216.6924 2.025e0

216.7223 3.038e0

216.7385 1.025e0

216.7568 2.532e-2

216.7686 2.025e0

216.7708 1.013e0

216.7784 1.038e0

216.7977 2.025e0

216.8092 3.798e-2

216.8408 1.013e0

216.8683 1.266e-2

216.8721 1.025e0

216.8875 2.025e0

216.8913 1.266e-2

216.8931 2.025e0

216.9240 1.038e0

216.9272 1.013e0

216.9543 1.013e0

216.9772 7.582e-1

217.0381 2.687e1

217.0407 1.579e1

217.0583 7.954e0

217.1080 6.684e-1

217.1093 2.657e1

217.1503 3.844e0

217.1911 1.424e0

217.1939 2.654e0

217.2163 2.025e0

217.2322 2.532e-2

217.2444 1.013e0

217.2524 1.013e0

217.2733 2.532e-2

217.2771 2.025e0

217.2829 1.013e0

217.2963 2.025e0

217.3103 1.013e0

217.3268 1.013e0

217.3431 3.038e0

217.3459 1.013e0

217.3535 1.266e-2

217.3574 2.025e0

217.3886 2.038e0

217.4242 1.266e-2

217.4281 1.013e0

217.4588 1.013e0

217.4670 1.013e0

217.4691 2.025e0

217.4988 3.038e0

217.5083 2.025e0

217.5141 2.038e0

217.5217 1.013e0

217.5695 1.266e-2

217.5771 1.013e0

217.5848 1.013e0

217.6019 2.025e0

217.6279 1.013e0

217.6555 1.013e0

217.6641 1.038e0

217.6670 1.013e0

217.6823 1.013e0

217.6981 1.013e0

217.7146 2.532e-2

217.7225 1.013e0

217.7397 2.025e0

217.7626 2.025e0

217.7644 1.013e0

217.7890 1.266e-2

217.8009 1.013e0

217.8076 2.051e0

217.8161 1.013e0

217.8333 2.025e0

217.8371 2.025e0

217.8390 1.266e-2

217.8573 2.532e-2

217.8793 1.013e0

217.8831 1.013e0

217.9137 1.013e0

217.9510 3.038e0

217.9577 1.025e0

217.9761 4.865e0

217.9862 1.676e0

218.0036 4.328e0

218.0342 1.896e0

218.0395 3.125e0

218.0440 1.145e0

218.0668 1.822e0

218.0703 1.071e1

218.0743 4.224e0

218.1116 1.996e0

218.1158 2.661e0

218.1359 5.022e0

218.1577 8.016e-1

218.1854 1.704e0

218.1951 1.124e-1

218.2006 2.025e0

218.2083 1.013e0

218.2273 1.013e0

218.2313 1.013e0

218.2395 1.013e0

218.2437 1.013e0

218.2638 1.013e0

218.2829 3.038e0

218.2867 1.013e0

218.3158 3.038e0

218.3223 1.013e0

218.3306 1.013e0

218.3364 2.025e0

218.3575 2.025e0

218.3885 1.013e0

218.3968 1.013e0

218.4168 2.038e0

218.4283 1.013e0

218.4527 3.959e0

218.4835 2.025e0

218.5107 1.013e0

218.5376 1.013e0

218.5495 3.038e0

218.5639 3.038e0

218.5649 5.063e0

218.6005 1.025e0

218.6417 2.038e0

218.6600 1.013e0

218.6816 4.051e0

218.6871 2.025e0

218.6992 1.266e-2

218.7267 3.051e0

218.7461 2.025e0

218.7538 1.013e0

218.7780 1.013e0

218.7969 3.038e0

218.8055 1.013e0

218.8285 1.025e0

218.8402 1.266e-2

218.8440 2.038e0

218.8623 2.025e0

218.8974 2.025e0

218.9132 4.051e0

218.9397 1.013e0

218.9645 2.025e0

218.9661 9.749e-1

218.9812 1.494e0

219.0429 2.465e-1

219.0746 1.646e0

219.0926 3.833e-1

219.0968 2.505e0

219.1145 2.398e0

219.1529 2.248e0

219.1842 3.442e0

219.1906 2.463e-1

219.2103 3.038e0

219.2462 1.013e0

219.2486 5.063e0

219.2538 1.013e0

219.2871 2.025e0

219.2988 2.025e0

219.3305 2.025e0

219.3515 1.013e0

219.3656 2.025e0

219.3674 1.266e-2

219.3881 1.013e0

219.4187 1.266e-2

219.4549 3.347e0

219.4589 1.013e0

219.4646 3.038e0

219.5010 1.013e0

219.5171 1.266e-2

219.5254 1.025e0

219.5334 2.532e-2

219.5630 5.063e0

219.5798 2.532e-2

219.6044 1.266e-2

219.6353 1.025e0

219.6392 2.025e0

219.6710 1.013e0

219.6752 1.013e0

219.6822 5.063e0

219.7177 2.051e0

219.7417 1.013e0

219.7734 2.025e0

219.7772 1.013e0

219.7811 1.266e-2

219.8083 1.266e-2

219.8103 3.038e0

219.8443 1.038e0

219.8529 3.038e0

219.8753 1.025e0

219.8875 1.013e0

219.9230 2.532e-2

219.9421 2.025e0

219.9583 1.013e0

219.9624 1.266e-2

220.0393 1.817e1

220.0824 3.475e0

220.0851 2.069e0

220.1073 3.893e0

220.1249 1.250e0

220.1288 1.488e0

220.1457 4.953e0

220.1662 2.409e0

220.1843 1.835e0

220.1942 1.926e0

220.1954 2.025e0

220.1995 1.051e0

220.2225 3.798e-2

220.2437 4.051e0

220.2518 3.038e0

220.2838 2.025e0

220.2895 1.013e0

220.3010 1.025e0

220.3048 1.013e0

220.3126 1.266e-2

220.3322 1.051e0

220.3586 2.025e0

220.3605 1.013e0

220.4125 1.013e0

220.4354 1.013e0

220.4431 1.013e0

220.4586 1.013e0

220.4873 1.025e0

220.4912 2.025e0

220.5198 2.025e0

220.5229 3.038e0

220.5775 1.266e-2

220.5814 2.038e0

220.6130 3.038e0

220.6235 6.076e0

220.6466 3.038e0

220.6486 1.013e0

220.6524 2.025e0

220.7036 2.038e0

220.7101 2.025e0

220.7119 1.013e0

220.7273 1.266e-2

220.7350 1.013e0

220.7511 4.051e0

220.7612 2.025e0

220.7830 1.266e-2

220.7907 1.013e0

220.8002 2.025e0

220.8201 2.025e0

220.8223 1.025e0

220.8445 2.025e0

220.8503 1.266e-2

220.8520 3.038e0

220.8656 1.013e0

220.8984 3.038e0

220.9085 2.025e0

220.9252 1.013e0

220.9367 1.013e0

220.9406 2.025e0

220.9557 1.013e0

221.0322 3.158e0

221.0353 2.978e0

221.0447 7.089e0

221.0692 9.739e0

221.0712 1.757e0

221.0792 1.028e0

221.1165 1.155e0

221.1215 3.583e0

221.1234 2.657e0

221.1331 2.963e0

221.1831 2.086e0

221.1889 4.619e0

221.2327 1.972e0

221.2405 4.051e0

221.2589 2.025e0

221.2923 1.013e0

221.3075 2.025e0

221.3132 1.038e0

221.3282 1.013e0

221.3365 1.013e0

221.3557 2.025e0

221.3691 2.025e0

221.3711 1.013e0

221.3880 2.025e0

221.4268 2.025e0

221.4364 2.025e0

221.4538 1.013e0

221.4706 1.013e0

221.4748 1.013e0

221.4941 1.013e0

221.5037 2.025e0

221.5251 1.013e0

221.5418 1.013e0

221.5769 1.013e0

221.5825 2.025e0

221.6005 1.013e0

221.6108 2.025e0

221.6212 2.025e0

221.6594 1.266e-2

221.6737 3.038e0

221.6760 1.013e0

221.6844 2.025e0

221.7047 1.038e0

221.7076 1.266e-2

221.7153 1.266e-2

221.7431 1.013e0

221.7473 1.013e0

221.7788 3.038e0

221.7980 1.025e0

221.8060 1.013e0

221.8144 1.025e0

221.8173 3.038e0

221.8270 1.025e0

221.8577 1.013e0

221.8633 3.038e0

221.8731 1.266e-2

221.8815 1.266e-2

221.8983 1.013e0

221.9154 2.025e0

221.9327 2.025e0

221.9365 2.051e0

221.9655 2.025e0

221.9694 1.266e-2

222.0142 3.867e0

222.0172 1.485e0

222.0360 6.493e0

222.0464 1.916e0

222.1119 5.455e1

222.1565 1.719e0

222.1787 4.510e0

222.2079 2.025e0

222.2175 1.266e-2

222.2348 3.038e0

222.2626 4.051e0

222.2696 2.025e0

222.2890 4.115e0

222.2949 4.051e0

222.3178 1.013e0

222.3216 1.013e0

222.3313 3.038e0

222.3389 2.025e0

222.3522 1.013e0

222.3646 1.013e0

222.3730 1.013e0

222.3790 2.025e0

222.4063 2.025e0

222.4082 1.013e0

222.4197 1.266e-2

222.4441 3.038e0

222.4536 3.063e0

222.4833 1.013e0

222.5034 1.266e-2

222.5076 1.013e0

222.5406 4.051e0

222.5707 1.266e-2

222.5749 2.038e0

222.5767 4.051e0

222.6027 2.025e0

222.6091 3.038e0

222.6287 3.038e0

222.6338 1.013e0

222.6403 4.051e0

222.6549 1.013e0

222.6778 5.063e0

222.7073 6.076e0

222.7238 3.038e0

222.7346 3.841e0

222.7357 3.038e0

222.7472 4.051e0

222.7644 1.013e0

222.7690 3.038e0

222.7831 2.025e0

222.8108 2.025e0

222.8318 1.013e0

222.8484 2.025e0

222.8530 4.051e0

222.8686 2.025e0

222.8966 1.051e0

222.9160 1.013e0

222.9214 4.051e0

222.9246 3.038e0

222.9676 7.080e-1

222.9787 3.469e0

223.0157 1.150e1

223.0308 1.258e1

223.0448 3.001e0

223.0534 4.191e0

223.0724 5.310e0

223.0779 2.772e0

223.1073 5.629e0

223.1156 4.165e1

223.1483 1.423e1

223.1774 1.193e1

223.1838 7.089e0

223.1888 1.386e1

223.2175 3.038e0

223.2359 4.051e0

223.2448 1.266e-2

223.2476 4.051e0

223.2528 4.382e0

223.2811 1.266e-2

223.2907 2.025e0

223.3208 1.013e0

223.3250 1.013e0

223.3499 3.038e0

223.3602 1.013e0

223.3642 1.051e0

223.3841 1.013e0

223.3936 3.051e0

223.4021 6.076e0

223.4085 2.532e0

223.4200 1.013e0

223.4398 2.038e0

223.4658 3.038e0

223.4797 1.013e0

223.4856 3.038e0

223.5150 1.266e-2

223.5166 3.038e0

223.5251 3.038e0

223.5368 3.038e0

223.5447 3.038e0

223.5535 5.063e-2

223.5735 2.385e0

223.5850 4.051e0

223.5887 2.025e0

223.6147 2.025e0

223.6225 1.013e0

223.6440 3.038e0

223.6551 3.051e0

223.6628 2.025e0

223.6882 3.038e0

223.6939 2.025e0

223.7035 3.038e0

223.7093 1.025e0

223.7233 4.297e0

223.7431 3.038e0

223.7460 2.532e-2

223.7537 1.266e-2

223.7844 5.063e0

223.7855 1.025e0

223.7875 3.038e0

223.7971 3.798e-2

223.8251 1.013e0

223.8385 1.013e1

223.8558 3.038e0

223.8578 5.063e0

223.8748 8.012e0

223.8810 1.266e-2

223.9066 2.025e0

223.9223 4.476e0

223.9305 6.329e-2

223.9330 2.025e0

223.9473 3.666e0

224.0099 6.624e1

224.0608 3.301e0

224.0640 2.686e0

224.1304 4.267e1

224.1900 4.462e0

224.2093 9.114e0

224.2138 8.101e0

224.2418 4.051e0

224.2504 1.041e1

224.2521 1.316e1

224.2765 1.808e0

224.2882 7.089e0

224.3037 8.101e0

224.3187 8.101e0

224.3205 3.038e0

224.3221 4.051e0

224.3476 6.749e0

224.3521 3.798e-2

224.3781 2.532e-2

224.3895 5.503e0

224.4049 5.063e0

224.4293 2.038e0

224.4407 3.798e-2

224.4498 3.038e0

224.4534 3.038e0

224.4700 3.038e0

224.4918 9.983e0

224.5135 3.038e0

224.5178 2.532e-2

224.5228 8.179e0

224.5279 1.101e0

224.5323 5.063e-2

224.5468 1.114e1

224.5673 4.076e0

224.5755 3.038e0

224.5790 2.196e0

224.5825 4.051e0

224.5972 4.604e0

224.6148 2.025e0

224.6479 4.051e0

224.6631 5.063e0

224.6642 4.930e0

224.6737 3.038e0

224.6897 5.063e0

224.7025 3.798e-2

224.7103 4.051e0

224.7221 6.708e0

224.7328 9.114e0

224.7443 2.025e0

224.7542 3.045e0

224.7596 2.025e0

224.7628 3.038e0

224.7878 3.120e0

224.8042 2.025e0

224.8066 1.094e1

224.8081 1.013e0

224.8168 3.038e0

224.8339 7.285e0

224.8606 4.583e0

224.8733 4.051e0

224.8887 3.798e-2

224.8935 4.051e0

224.8958 5.179e0

224.9105 3.038e0

224.9337 2.025e0

224.9380 5.761e0

224.9572 2.025e0

224.9595 6.076e0

224.9879 1.334e1

224.9987 7.419e0

225.0116 1.438e1

225.0193 2.290e1

225.0670 1.358e0

225.0714 3.743e0

225.0725 2.782e0

225.1326 1.279e2

225.1676 8.927e0

225.1714 7.602e0

225.1838 3.182e0

225.2024 5.952e0

225.2075 3.038e0

225.2213 4.051e0

225.2247 2.025e0

225.2286 9.848e-1

225.2489 2.025e0

225.2508 2.025e0

225.2644 3.038e0

225.2801 3.038e0

225.2854 5.063e-2

225.2868 1.038e0

225.3019 4.051e0

225.3182 4.051e0

225.3402 6.076e0

225.3482 3.038e0

225.3521 2.596e-1

225.3806 3.815e0

225.4160 2.025e0

225.4181 1.025e0

225.4200 2.198e0

225.4443 2.807e0

225.4577 2.025e0

225.4654 2.025e0

225.4845 5.291e0

225.5011 3.038e0

225.5052 1.215e1

225.5357 1.051e0

225.5418 2.051e0

225.5699 1.013e0

225.5715 4.523e0

225.5790 5.063e0

225.6011 1.266e-2

225.6054 4.051e0

225.6193 2.025e0

225.6219 2.025e0

225.6474 1.063e0

225.6678 2.025e0

225.6815 3.038e0

225.6835 3.038e0

225.6900 4.026e0

225.7004 5.063e0

225.7243 6.076e0

225.7588 1.415e1

225.7615 1.013e0

225.7931 1.025e0

225.8055 1.013e0

225.8254 1.013e0

225.8293 1.013e0

225.8389 2.025e0

225.8529 3.798e-2

225.8569 3.038e0

225.8821 4.051e0

225.8854 1.025e0

225.9038 5.063e0

225.9266 5.247e0

225.9532 1.013e0

225.9558 5.472e0

225.9606 4.051e0

225.9850 2.749e1

226.0151 3.957e1

226.0506 9.309e0

226.0702 6.405e0

226.1259 3.899e1

226.1498 2.098e1

226.1620 5.217e0

226.1659 4.341e0

226.2023 4.051e0

226.2152 3.038e0

226.2164 3.804e0

226.2446 2.187e0

226.2476 4.051e0

226.2527 3.798e-2

226.2550 2.025e0

226.2766 3.798e-2

226.2919 1.013e0

226.2995 4.051e0

226.3102 6.076e0

226.3233 4.051e0

226.3489 4.051e0

226.3627 5.063e0

226.3642 1.013e0

226.3871 2.532e-2

226.3909 2.025e0

226.4102 2.025e0

226.4131 3.038e0

226.4352 3.038e0

226.4381 4.051e0

226.4586 2.025e0

226.4880 1.013e0

226.5035 1.038e0

226.5284 2.025e0

226.5322 2.025e0

226.5453 3.038e0

226.5558 4.270e0

226.5658 3.798e-2

226.5807 4.051e0

226.6081 2.025e0

226.6286 2.025e0

226.6389 2.025e0

226.6517 8.101e0

226.6660 2.051e0

226.6948 2.025e0

226.6971 4.051e0

226.7180 7.089e0

226.7203 2.025e0

226.7472 3.038e0

226.7542 2.025e0

226.7803 2.025e0

226.7899 2.025e0

226.8000 2.532e-2

226.8094 2.038e0

226.8443 2.025e0

226.8520 1.266e-2

226.8556 5.063e-2

226.8837 3.475e0

226.9024 5.063e0

226.9121 2.025e0

226.9286 2.025e0

226.9596 5.063e0

226.9793 1.559e0

226.9896 2.470e0

227.0116 2.331e0

227.0228 3.893e0

227.0312 7.198e0

227.0526 9.000e0

227.0567 2.025e0

227.0625 5.063e0

227.1242 3.858e0

227.1532 2.087e0

227.1702 1.243e0

227.1714 2.496e0

227.1730 4.206e0

227.1950 3.318e0

227.2044 8.980e0

227.2127 1.266e-2

227.2145 2.792e0

227.2388 2.025e0

227.2470 2.025e0

227.2507 2.025e0

227.2806 2.038e0

227.3008 3.051e0

227.3150 2.025e0

227.3407 1.013e0

227.3553 6.076e0

227.3608 2.025e0

227.3874 2.025e0

227.3892 1.013e0

227.4046 2.025e0

227.4214 3.038e0

227.4251 1.013e0

227.4337 1.013e0

227.4725 2.025e0

227.4765 1.013e0

227.5019 1.266e-2

227.5119 6.721e0

227.5136 2.063e0

227.5366 1.013e0

227.5524 4.051e0

227.5619 2.025e0

227.5657 3.038e0

227.5735 1.013e0

227.6007 2.051e0

227.6083 1.063e0

227.6095 3.038e0

227.6415 1.013e0

227.6453 4.051e0

227.6531 1.266e-2

227.6851 7.089e0

227.7029 3.038e0

227.7094 3.038e0

227.7187 3.038e0

227.7502 2.025e0

227.7522 2.025e0

227.7657 1.013e0

227.7880 3.038e0

227.7955 3.038e0

227.8201 2.025e0

227.8239 2.025e0

227.8783 2.025e0

227.9061 2.025e0

227.9841 1.747e2

228.0512 2.025e0

228.0523 2.482e0

228.0755 6.141e0

228.1057 4.638e0

228.1183 4.036e0

228.1216 7.696e0

228.1267 6.636e0

228.1536 3.544e0

228.1591 1.325e0

228.1827 6.021e0

228.2127 8.975e0

228.2252 2.738e0

228.2358 2.864e0

228.2587 2.539e0

228.2653 4.114e0

228.2722 4.051e0

228.2766 1.038e0

228.2928 4.051e0

228.2939 3.038e0

228.3036 3.038e0

228.3332 3.038e0

228.3356 2.025e0

228.3439 6.329e-2

228.3648 3.038e0

228.3690 3.038e0

228.3922 1.063e0

228.3981 3.038e0

228.4142 2.025e0

228.4319 1.013e0

228.4415 2.025e0

228.4456 6.076e0

228.4978 2.025e0

228.5094 3.038e0

228.5107 6.076e0

228.5330 2.146e-2

228.5562 2.025e0

228.5601 3.038e0

228.5720 3.038e0

228.5749 5.457e0

228.6087 1.013e0

228.6126 3.051e0

228.6222 2.025e0

228.6371 1.025e0

228.6496 1.013e0

228.6593 2.025e0

228.6631 2.025e0

228.6970 1.013e0

228.7135 5.063e0

228.7331 3.038e0

228.7408 2.025e0

228.7446 2.025e0

228.7616 1.013e0

228.7634 4.051e0

228.7659 2.025e0

228.7914 2.025e0

228.7972 1.013e0

228.8158 6.076e0

228.8243 4.051e0

228.8354 2.038e0

228.8459 3.038e0

228.8698 2.025e0

228.8779 1.013e0

228.9056 2.783e0

228.9178 2.025e0

228.9189 1.038e0

228.9216 1.013e0

228.9422 2.025e0

228.9558 9.114e0

228.9865 2.137e1

228.9924 3.315e1

228.9977 2.164e1

229.0395 6.693e0

229.0547 2.025e0

229.0676 1.013e0

229.0920 1.647e0

229.1082 2.130e0

229.1178 2.599e0

229.1359 2.913e0

229.1644 4.321e0

229.1836 3.166e0

229.1917 2.552e0

229.2032 4.460e0

229.2409 3.051e0

229.2582 2.025e0

229.2679 1.013e0

229.2697 3.038e0

229.2877 1.013e0

229.3018 2.025e0

229.3089 1.266e-2

229.3509 3.038e0

229.3568 2.025e0

229.3807 1.013e0

229.3904 2.025e0

229.4172 1.013e0

229.4254 2.025e0

229.4294 1.266e-2

229.4333 1.266e-2

229.4609 2.025e0

229.4816 2.025e0

229.4886 3.038e0

229.5152 2.025e0

229.5284 3.038e0

229.5382 1.013e0

229.5424 1.013e0

229.5559 2.025e0

229.5598 2.025e0

229.5733 1.266e-2

229.5817 4.107e0

229.6114 5.063e0

229.6259 2.532e-2

229.6376 1.098e0

229.6504 3.250e0

229.6623 2.025e0

229.6669 1.025e0

229.6969 2.025e0

229.7232 4.051e0

229.7350 2.025e0

229.7615 2.025e0

229.7644 6.076e0

229.7693 2.025e0

229.7875 1.266e-2

229.8152 1.051e0

229.8235 1.013e0

229.8402 1.013e0

229.8518 2.532e-2

229.8595 2.025e0

229.8819 2.025e0

229.8866 4.051e0

229.9160 1.013e0

229.9317 1.013e0

229.9330 5.089e0

229.9485 3.038e0

229.9570 1.013e0

229.9661 5.063e0

229.9706 3.038e0

229.9819 2.924e0

229.9855 2.443e0

229.9968 7.715e0

229.9982 2.785e0

230.0038 4.381e0

230.0133 7.746e0

230.0402 3.373e0

230.0485 1.013e0

230.0855 1.737e0

230.1290 1.261e0

230.1875 7.806e0

230.1927 3.066e0

230.2139 9.121e0

230.2166 1.115e0

230.2409 2.025e0

230.2559 3.798e-2

230.2601 3.038e0

230.2628 2.025e0

230.2911 2.317e0

230.3010 2.025e0

230.3128 3.038e0

230.3153 1.013e0

230.3552 3.038e0

230.3661 2.025e0

230.3680 1.266e-2

230.4038 2.025e0

230.4439 2.025e0

230.4501 2.532e-2

230.4624 3.038e0

230.4773 2.025e0

230.4849 1.013e0

230.4975 2.038e0

230.5208 2.025e0

230.5445 3.038e0

230.5647 2.532e-2

230.5794 2.025e0

230.5980 3.038e0

230.6018 1.013e0

230.6293 2.051e0

230.6390 3.296e0

230.6740 1.013e0

230.6778 1.013e0

230.6861 2.025e0

230.7059 2.025e0

230.7464 1.013e0

230.7508 1.266e-2

230.7551 1.266e-2

230.7753 1.013e0

230.7832 1.025e0

230.8074 3.038e0

230.8358 1.013e0

230.8455 2.532e-2

230.8593 1.013e0

230.8680 1.266e-2

230.8826 2.025e0

230.8923 1.013e0

230.9117 1.266e-2

230.9145 2.025e0

230.9207 3.038e0

230.9374 1.266e-2

230.9683 1.013e0

230.9750 2.703e0

230.9813 1.133e0

230.9890 1.093e0

231.0116 2.489e0

231.0319 5.394e0

231.0449 3.158e0

231.0634 4.666e0

231.0793 1.718e0

231.0896 1.984e0

231.1089 3.305e0

231.1194 6.171e0

231.1247 1.567e0

231.1283 2.045e0

231.1746 5.760e0

231.1964 3.518e0

231.2092 1.550e0

231.2512 1.013e0

231.2550 1.013e0

231.2591 1.013e0

231.2825 2.025e0

231.2883 1.013e0

231.3039 2.025e0

231.3285 3.038e0

231.3330 1.013e0

231.3817 5.063e0

231.3914 2.086e0

231.4093 2.025e0

231.4171 1.266e-2

231.4620 3.038e0

231.4814 2.025e0

231.5014 2.025e0

231.5027 1.013e0

231.5303 3.038e0

231.5360 2.025e0

231.5569 2.025e0

231.5830 1.013e0

231.5869 1.266e-2

231.5908 2.025e0

231.6227 3.038e0

231.6556 2.025e0

231.6923 1.013e0

231.6969 4.051e0

231.7016 4.051e0

231.7263 2.025e0

231.7529 2.025e0

231.7813 4.051e0

231.7924 3.038e0

231.8255 2.025e0

231.8282 2.025e0

231.8457 3.038e0

231.8584 3.038e0

231.8622 1.013e0

231.8904 1.013e0

231.9092 2.025e0

231.9305 1.013e0

231.9639 1.013e0

231.9716 2.025e0

231.9817 4.125e0

231.9827 4.508e0

232.0075 2.295e0

232.0085 1.310e0

232.0097 3.883e0

232.0107 6.206e0

232.0294 2.954e0

232.0630 7.004e-1

232.0702 3.725e0

232.0799 2.820e0

232.1262 2.043e-1

232.1657 1.986e0

232.1924 2.025e0

232.1968 1.650e0

232.2137 1.013e0

232.2326 1.709e0

232.2588 2.025e0

232.2666 2.025e0

232.2704 1.025e0

232.2728 3.038e0

232.3154 1.013e0

232.3503 2.025e0

232.3566 1.013e0

232.3741 3.038e0

232.3837 1.266e-2

232.4219 3.038e0

232.4326 2.025e0

232.4573 2.025e0

232.4737 1.266e-2

232.4796 2.025e0

232.4835 2.025e0

232.4932 1.013e0

232.5013 1.013e0

232.5188 1.013e0

232.5303 3.038e0

232.5383 1.013e0

232.5669 1.013e0

232.5756 2.025e0

232.5814 2.025e0

232.5871 1.266e-2

232.6059 2.038e0

232.6091 3.038e0

232.6237 1.013e0

232.6503 3.038e0

232.6555 1.266e-2

232.6815 3.038e0

232.6849 1.013e0

232.6889 1.013e0

232.7199 1.013e0

232.7242 1.013e0

232.7392 2.025e0

232.7689 1.266e-2

232.7795 3.038e0

232.7806 3.414e0

232.8023 1.013e0

232.8120 3.038e0

232.8294 1.013e0

232.8412 3.038e0

232.8584 3.038e0

232.8667 1.013e0

232.8992 2.025e0

232.9118 1.013e0

232.9389 1.013e0

232.9473 1.013e0

232.9852 1.470e0

233.0038 1.031e0

233.0566 3.844e0

233.0939 1.392e2

233.1296 1.574e1

233.1307 6.387e0

233.2256 1.203e0

233.2521 1.266e-2

233.2560 2.025e0

233.2599 1.025e0

233.2801 1.013e0

233.2889 1.013e0

233.2917 2.025e0

233.3031 2.025e0

233.3206 2.025e0

233.3392 2.025e0

233.3695 1.013e0

233.3734 2.532e-2

233.3853 1.013e0

233.3952 3.038e0

233.4107 1.013e0

233.4263 2.025e0

233.4340 1.013e0

233.4668 2.038e0

233.4772 2.025e0

233.5082 3.051e0

233.5148 3.038e0

233.5252 1.038e0

233.5477 2.063e0

233.5508 2.025e0

233.5751 3.038e0

233.5770 1.013e0

233.6133 1.013e0

233.6196 2.025e0

233.6221 1.266e-2

233.6347 2.650e0

233.6416 1.013e0

233.6616 1.013e0

233.6906 1.013e0

233.7061 1.013e0

233.7119 3.020e0

233.7302 2.025e0

233.7372 3.590e0

233.7396 4.051e0

233.7801 1.013e0

233.7989 3.719e0

233.8100 2.025e0

233.8120 1.013e0

233.8240 1.013e0

233.8573 5.063e0

233.8649 1.013e0

233.8882 3.038e0

233.9099 2.532e-2

233.9178 2.025e0

233.9326 2.025e0

233.9589 1.025e0

233.9774 2.886e0

233.9993 9.810e0

234.0015 1.793e0

234.0392 2.889e-1

234.0469 2.351e0

234.0694 2.634e0

234.0850 9.660e-1

234.0937 1.192e1

234.1304 1.951e0

234.1325 2.676e0

234.1397 1.840e0

234.1695 1.090e0

234.1958 2.765e0

234.2001 2.025e0

234.2018 1.313e0

234.2415 3.813e0

234.2625 2.038e0

234.2696 6.076e0

234.2954 3.789e0

234.3074 1.013e0

234.3122 2.025e0

234.3205 2.025e0

234.3410 2.025e0

234.3488 1.013e0

234.3566 2.025e0

234.3689 1.013e0

234.4056 1.013e0

234.4133 1.013e0

234.4349 1.013e0

234.4624 1.013e0

234.4684 2.025e0

234.4745 1.013e0

234.5036 1.266e-2

234.5076 1.013e0

234.5416 4.051e0

234.5760 1.266e-2

234.5850 3.051e0

234.5917 3.038e0

234.6241 3.798e-2

234.6290 1.013e0

234.6457 4.051e0

234.6742 1.013e0

234.6907 2.206e0

234.6947 1.013e0

234.7136 2.025e0

234.7232 1.013e0

234.7311 1.013e0

234.7558 1.025e0

234.7859 3.038e0

234.7893 3.798e-2

234.8253 3.038e0

234.8533 2.025e0

234.8705 1.266e-2

234.8860 1.013e0

234.9194 1.013e0

234.9293 2.025e0

234.9312 1.025e0

234.9679 4.051e0

234.9753 4.767e-1

235.0078 5.367e0

235.0125 2.070e0

235.0409 6.029e0

235.0449 1.013e0

235.0673 2.025e0

235.0683 2.869e0

235.0883 2.319e0

235.1045 4.480e0

235.1106 7.011e0

235.1160 3.444e-1

235.1436 1.317e1

235.1796 4.061e1

235.1830 7.614e0

235.2056 1.006e1

235.2369 1.013e0

235.2811 1.013e0

235.2982 1.025e0

235.3241 6.592e0

235.3383 2.025e0

235.3550 1.013e0

235.3589 1.013e0

235.3893 2.532e-2

235.3979 2.051e0

235.4003 1.013e0

235.4061 2.025e0

235.4158 1.266e-2

235.4242 1.533e0

235.4444 1.013e0

235.4767 1.013e0

235.4891 2.025e0

235.5063 1.013e0

235.5118 3.038e0

235.5296 1.266e-2

235.5337 3.038e0

235.5377 2.025e0

235.5503 3.038e0

235.5768 1.051e0

235.5842 6.076e0

235.6075 1.038e0

235.6298 2.532e-2

235.6395 1.013e0

235.6628 2.532e-2

235.6653 1.013e0

235.6770 2.532e-2

235.6848 1.266e-2

235.6867 2.025e0

235.6905 2.025e0

235.7184 2.025e0

235.7455 1.013e0

235.7626 1.013e0

235.7670 1.013e0

235.7947 3.889e0

235.8244 2.025e0

235.8439 1.013e0

235.8623 2.025e0

235.8688 1.266e-2

235.8813 2.025e0

235.8939 3.038e0

235.9142 2.025e0

235.9215 2.025e0

235.9576 1.013e0

235.9592 3.798e-2

235.9609 3.515e0

235.9692 1.292e-2

235.9884 1.133e0

236.0140 5.083e0

236.0160 7.150e-1

236.0248 5.301e0

236.0745 2.615e0

236.0773 2.798e0

236.1302 2.395e0

236.1511 6.876e0

236.1598 2.779e0

236.1718 8.486e0

236.1919 8.337e0

236.1937 3.660e0

236.2340 1.859e0

236.2350 2.544e0

236.2472 3.001e0

236.2682 1.013e0

236.2804 1.266e-2

236.3095 1.025e0

236.3292 1.013e0

236.3469 1.013e0

236.3554 4.051e0

236.3645 2.025e0

236.3665 3.038e0

236.3868 1.013e0

236.4117 1.013e0

236.4156 1.013e0

236.4242 5.063e0

236.4416 3.038e0

236.4444 1.013e0

236.4668 2.025e0

236.4687 1.013e0

236.4932 1.013e0

236.5179 5.063e0

236.5485 2.025e0

236.5632 1.013e0

236.5749 2.532e-2

236.6123 2.025e0

236.6201 1.013e0

236.6241 1.013e0

236.6618 6.076e0

236.6647 2.025e0

236.6693 1.266e-2

236.7061 1.013e0

236.7111 2.038e0

236.7185 1.025e0

236.7456 3.176e0

236.7504 1.266e-2

236.7712 6.076e0

236.7834 1.266e-2

236.8081 1.013e0

236.8187 2.025e0

236.8701 1.013e0

236.8748 3.038e0

236.8832 4.051e0

236.8896 1.013e0

236.8967 3.086e0

236.9102 1.013e0

236.9166 2.025e0

236.9427 1.013e0

236.9464 2.025e0

236.9538 4.215e0

236.9823 2.592e0

236.9878 1.807e0

237.0205 9.820e0

237.0240 2.782e1

237.0280 1.311e1

237.0763 1.685e0

237.0844 2.843e0

237.1256 2.441e0

237.1349 2.475e0

237.1668 5.435e0

237.2014 3.803e1

237.2457 1.025e0

237.2488 1.781e0

237.2612 2.025e0

237.2790 2.025e0

237.2851 2.025e0

237.3008 2.025e0

237.3128 2.025e0

237.3427 5.063e0

237.3441 1.266e-2

237.3528 3.038e0

237.3738 3.038e0

237.3769 1.013e0

237.3861 2.133e0

237.4044 4.096e0

237.4388 2.532e-2

237.4465 1.266e-2

237.4543 2.025e0

237.4646 2.025e0

237.4743 4.051e0

237.4836 1.013e0

237.5123 5.639e0

237.5260 2.025e0

237.5370 3.038e0

237.5860 1.013e0

237.6012 3.038e0

237.6059 1.013e0

237.6207 3.038e0

237.6270 6.076e0

237.6305 1.266e-2

237.6812 5.063e0

237.6839 1.013e0

237.7025 2.025e0

237.7240 1.013e0

237.7369 4.051e0

237.7615 1.013e0

237.7664 3.038e0

237.7935 2.025e0

237.8068 1.013e0

237.8460 2.025e0

237.8522 1.013e0

237.8716 2.025e0

237.8844 1.266e-2

237.8942 3.038e0

237.8965 5.063e0

237.9378 3.038e0

237.9412 2.532e-2

237.9546 1.013e0

237.9644 2.025e0

238.0176 4.594e0

238.0191 1.022e0

238.0206 1.701e0

238.0629 2.532e-2

238.0727 2.025e0

238.0739 4.007e0

238.1012 2.160e0

238.1160 5.510e0

238.1257 1.310e0

238.1495 5.786e0

238.1643 4.584e0

238.1670 2.631e0

238.1702 5.271e0

238.2006 9.329e0

238.2023 2.704e0

238.2075 6.382e0

238.2363 3.063e0

238.2475 2.025e0

238.2601 2.025e0

238.2699 2.025e0

238.3074 1.266e-2

238.3096 4.051e0

238.3152 1.013e0

238.3459 2.025e0

238.3693 3.038e0

238.3801 1.013e0

238.4129 3.038e0

238.4177 1.013e0

238.4313 5.063e0

238.4464 2.025e0

238.4554 1.013e0

238.4894 3.038e0

238.5163 1.013e0

238.5202 1.013e0

238.5447 1.013e0

238.5579 1.013e0

238.5734 1.013e0

238.5774 2.025e0

238.5883 2.025e0

238.6295 3.038e0

238.6414 6.076e0

238.6502 3.038e0

238.6720 2.532e-2

238.6760 1.013e0

238.7100 1.038e0

238.7135 1.013e0

238.7174 1.013e0

238.7418 1.025e0

238.7458 1.013e0

238.7502 1.266e-2

238.7800 1.051e0

238.8095 1.025e0

238.8114 3.038e0

238.8486 1.266e-2

238.8506 3.038e0

238.8654 1.013e0

238.8732 1.013e0

238.8933 1.013e0

238.8965 5.063e0

238.9245 2.025e0

238.9515 1.266e-2

238.9537 3.038e0

238.9559 1.013e0

238.9840 3.689e0

239.0086 2.652e0

239.0096 2.493e0

239.0232 8.922e-1

239.0461 2.820e0

239.0482 1.559e0

239.0499 1.013e0

239.0744 1.013e0

239.1280 4.169e0

239.1494 2.995e1

239.1738 8.135e0

239.1929 6.819e0

239.2003 3.946e0

239.2173 3.038e0

239.2332 5.063e0

239.2443 3.761e0

239.2679 2.025e0

239.2961 1.013e0

239.3006 1.266e-2

239.3026 2.025e0

239.3348 2.025e0

239.3417 2.051e0

239.3515 2.025e0

239.3666 4.051e0

239.3902 1.013e0

239.4218 3.038e0

239.4238 1.013e0

239.4337 2.532e-2

239.4574 2.025e0

239.4585 2.025e0

239.4706 1.038e0

239.4899 3.038e0

239.5108 2.025e0

239.5147 1.013e0

239.5422 4.051e0

239.5699 2.025e0

239.5899 2.051e0

239.5943 4.342e0

239.5986 2.025e0

239.6053 2.025e0

239.6301 3.038e0

239.6459 2.532e-2

239.6520 3.038e0

239.6590 2.025e0

239.6746 1.013e0

239.6849 2.025e0

239.6995 1.013e0

239.7084 1.013e0

239.7161 3.038e0

239.7763 3.038e0

239.7879 3.038e0

239.7982 1.013e0

239.8150 4.051e0

239.8452 2.051e0

239.8491 2.025e0

239.8721 1.013e0

239.8799 1.013e0

239.8928 2.532e-2

239.9059 3.038e0

239.9175 2.025e0

239.9909 1.395e0

239.9977 1.363e0

240.0265 7.196e0

240.0369 4.549e0

240.0462 2.941e0

240.0735 2.025e0

240.0774 3.941e0

240.1194 1.018e0

240.1270 6.421e0

240.1516 6.124e0

240.1817 3.544e0

240.1830 1.822e1

240.1873 1.726e1

240.2135 4.047e0

240.2299 1.063e0

240.2353 2.399e0

240.2530 2.025e0

240.2614 2.025e0

240.2750 2.025e0

240.2967 1.013e0

240.3127 1.013e0

240.3283 1.266e-2

240.3414 2.025e0

240.3582 1.013e0

240.3867 1.013e0

240.3941 2.025e0

240.4037 1.013e0

240.4076 1.013e0

240.4316 1.013e0

240.4346 2.025e0

240.4532 1.013e0

240.4650 1.013e0

240.4689 1.013e0

240.4946 1.013e0

240.4957 4.051e0

240.4987 1.013e0

240.5221 2.025e0

240.5351 1.013e0

240.5415 2.025e0

240.5716 2.025e0

240.5756 1.266e-2

240.5976 2.532e-2

240.6305 2.025e0

240.6341 2.025e0

240.6548 1.266e-2

240.6587 1.013e0

240.7023 2.025e0

240.7202 2.110e0

240.7223 2.025e0

240.7309 2.025e0

240.7328 3.038e0

240.7537 2.025e0

240.7710 3.038e0

240.7804 3.038e0

240.7953 1.013e0

240.8164 4.051e0

240.8862 1.013e0

240.8953 4.051e0

240.9313 1.266e-2

240.9407 4.051e0

240.9436 1.013e0

240.9474 7.583e-1

240.9762 1.025e0

240.9873 2.632e0

241.0048 1.398e0

241.0106 5.439e0

241.0279 1.165e0

241.0333 3.468e0

241.0425 2.536e0

241.0542 3.038e0

241.0843 1.898e0

241.1173 1.306e0

241.1266 2.289e0

241.1312 4.579e0

241.1362 7.159e0

241.1435 1.839e0

241.1601 3.355e0

241.1708 8.446e0

241.1909 3.182e0

241.1966 7.350e-1

241.2047 4.709e0

241.2392 6.595e0

241.2483 1.013e0

241.2542 2.025e0

241.2694 1.013e0

241.2978 1.266e-2

241.3100 1.013e0

241.3224 3.038e0

241.3315 1.013e0

241.3472 1.013e0

241.3620 2.025e0

241.3849 2.025e0

241.4526 2.025e0

241.4589 1.266e-2

241.4799 1.266e-2

241.4859 2.025e0

241.4897 2.025e0

241.5054 5.063e0

241.5143 2.025e0

241.5217 1.013e0

241.5453 2.025e0

241.5673 1.013e0

241.5750 2.038e0

241.5789 1.013e0

241.5816 1.038e0

241.5989 1.013e0

241.6245 1.013e0

241.6491 2.038e0

241.6858 2.025e0

241.6897 1.013e0

241.7254 3.038e0

241.7391 1.013e0

241.7809 1.013e0

241.7978 2.025e0

241.8108 1.013e0

241.8416 2.532e-2

241.8701 2.025e0

241.8760 2.025e0

241.8881 1.266e-2

241.9060 1.013e0

241.9098 2.038e0

241.9274 6.076e0

241.9368 2.038e0

241.9646 2.733e0

241.9817 2.971e0

242.0219 3.009e1

242.0451 1.290e1

242.0780 1.882e0

242.1033 1.259e0

242.1071 2.612e0

242.1156 1.044e0

242.1334 3.540e0

242.1498 5.556e0

242.1612 1.738e0

242.1749 4.288e0

242.2099 2.695e0

242.2127 2.532e-2

242.2175 2.859e0

242.2205 3.038e0

242.2818 5.152e0

242.2842 7.089e0

242.2858 1.152e0

242.3224 1.013e0

242.3354 1.025e0

242.3633 1.266e-2

242.3677 1.266e-2

242.3855 1.266e-2

242.4175 1.013e0

242.4318 4.063e0

242.4526 2.532e-2

242.4553 2.038e0

242.4589 2.025e0

242.4807 1.266e-2

242.4993 3.038e0

242.5245 2.025e0

242.5777 2.025e0

242.5797 1.013e0

242.5856 2.025e0

242.6060 3.467e0

242.6253 1.025e0

242.6401 3.038e0

242.6476 3.611e0

242.6749 1.013e0

242.6788 3.038e0

242.6827 1.266e-2

242.7284 2.532e-2

242.7663 3.038e0

242.7920 2.025e0

242.8119 1.266e-2

242.8236 1.013e0

242.8392 1.013e0

242.8466 3.038e0

242.8732 1.013e0

242.8810 1.266e-2

242.8896 1.025e0

242.9169 2.025e0

242.9188 1.013e0

242.9207 3.038e0

242.9389 1.025e0

242.9492 2.025e0

242.9724 2.025e0

242.9763 1.266e-2

242.9867 4.890e0

243.0177 9.331e0

243.0214 1.907e0

243.0408 1.627e0

243.0511 3.000e0

243.0597 2.025e0

243.0652 4.051e0

243.0845 1.287e0

243.1252 3.852e-1

243.1296 1.587e0

243.1336 1.272e0

243.1595 1.931e0

243.1970 1.197e0

243.2029 4.710e0

243.2502 1.025e0

243.2901 2.025e0

243.2919 2.025e0

243.3115 1.013e0

243.3184 2.025e0

243.3494 1.266e-2

243.3552 2.025e0

243.3572 1.013e0

243.3833 2.025e0

243.3911 1.266e-2

243.3990 3.038e0

243.4046 3.597e0

243.4368 1.013e0

243.4524 1.013e0

243.4567 1.266e-2

243.4613 1.013e0

243.4682 3.038e0

243.4864 1.013e0

243.4983 2.025e0

243.5022 1.266e-2

243.5321 2.025e0

243.5360 2.532e-2

243.5748 2.038e0

243.5857 1.013e0

243.6113 1.013e0

243.6196 3.038e0

243.6294 2.025e0

243.6642 2.051e0

243.6800 3.038e0

243.6849 1.013e0

243.7023 1.013e0

243.7062 2.025e0

243.7227 2.025e0

243.7524 1.013e0

243.7605 2.025e0

243.7904 2.350e0

243.7934 1.013e0

243.7963 4.051e0

243.8141 1.013e0

243.8480 2.025e0

243.8598 2.025e0

243.8754 1.013e0

243.9134 1.013e0

243.9513 2.025e0

243.9630 1.013e0

243.9849 1.085e1

243.9887 7.174e0

243.9900 5.882e0

244.0127 8.434e0

244.0715 2.431e0

244.0757 1.013e0

244.0871 2.346e0

244.1113 2.220e0

244.1245 2.385e0

244.2136 2.334e0

244.2298 2.063e0

244.2491 3.122e0

244.2671 2.025e0

244.2713 1.266e-2

244.3059 2.025e0

244.3082 1.013e0

244.3288 1.013e0

244.3420 2.025e0

244.3492 1.013e0

244.3705 1.013e0

244.4202 1.013e0

244.4228 3.038e0

244.4320 1.013e0

244.4377 2.025e0

244.4541 1.013e0

244.4581 1.013e0

244.4659 1.266e-2

244.4856 3.038e0

244.5117 2.025e0

244.5137 2.025e0

244.5273 1.013e0

244.6137 3.038e0

244.6182 1.038e0

244.6629 2.025e0

244.6687 1.266e-2

244.6824 1.013e0

244.6967 2.025e0

244.7104 2.025e0

244.7343 2.025e0

244.7443 1.013e0

244.7600 1.013e0

244.7691 1.013e0

244.7783 1.013e0

244.7941 1.013e0

244.8069 3.611e0

244.8160 2.353e0

244.8239 1.013e0

244.8378 2.025e0

244.8515 1.013e0

244.8651 1.266e-2

244.8714 2.025e0

244.8856 1.013e0

244.8895 1.013e0

244.9016 1.013e0

244.9064 2.025e0

244.9108 1.013e0

244.9274 2.025e0

244.9389 1.038e0

244.9455 2.025e0

244.9654 2.025e0

244.9693 2.025e0

244.9986 2.464e0

245.0330 2.640e0

245.0386 4.265e0

245.0428 3.447e0

245.0602 3.038e0

245.0870 4.568e0

245.0967 2.185e-1

245.1036 2.478e0

245.1404 4.259e0

245.1476 8.036e0

245.1643 2.391e0

245.2163 3.157e0

245.2255 2.079e0

245.2557 1.013e0

245.2857 1.025e0

245.2896 1.013e0

245.3093 2.025e0

245.3223 1.266e-2

245.3472 2.025e0

245.3766 2.025e0

245.3871 4.051e0

245.3890 1.013e0

245.4368 2.025e0

245.4466 1.013e0

245.4711 2.575e0

245.4865 2.025e0

245.4990 2.025e0

245.5055 2.025e0

245.5100 1.013e0

245.5304 1.013e0

245.5621 5.063e0

245.5840 1.013e0

245.5879 2.532e-2

245.6180 1.013e0

245.6259 1.013e0

245.6470 2.025e0

245.6560 1.013e0

245.6795 1.266e-2

245.6933 2.038e0

245.7030 5.115e0

245.7175 1.013e0

245.7345 1.013e0

245.7391 1.013e0

245.7594 1.013e0

245.7634 1.266e-2

245.7783 3.038e0

245.7850 1.013e0

245.8052 1.013e0

245.8130 2.025e0

245.8451 2.025e0

245.8490 2.025e0

245.8588 1.013e0

245.8766 1.013e0

245.8987 2.025e0

245.9070 2.025e0

245.9507 3.019e0

245.9922 6.785e1

245.9961 3.109e1

246.0427 9.291e-1

246.0732 3.038e0

246.0781 2.025e0

246.0910 5.817e0

246.0967 7.822e0

246.1092 1.452e0

246.1120 4.638e0

246.1224 1.719e0

246.1404 1.962e0

246.1446 2.304e0

246.1641 1.310e0

246.1735 6.257e0

246.1931 1.513e0

246.1989 1.112e0

246.2117 1.753e0

246.2281 3.592e0

246.2293 1.132e0

246.2345 1.013e0

246.2391 1.844e0

246.2586 2.038e0

246.2655 2.025e0

246.2673 1.013e0

246.2759 1.013e0

246.3132 1.013e0

246.3264 1.025e0

246.3384 4.051e0

246.3512 1.013e0

246.3621 2.025e0

246.3911 2.025e0

246.3931 2.025e0

246.4117 2.025e0

246.4389 1.266e-2

246.4409 2.025e0

246.4550 3.038e0

246.4596 1.013e0

246.4688 1.266e-2

246.4848 3.038e0

246.4926 1.013e0

246.5121 2.532e-2

246.5188 2.025e0

246.5346 1.013e0

246.5596 4.809e-1

246.5686 3.038e0

246.5765 2.025e0

246.5934 2.025e0

246.6021 1.013e0

246.6263 1.013e0

246.6452 6.076e0

246.6481 1.013e0

246.6662 2.025e0

246.6941 3.051e0

246.7003 2.025e0

246.7022 1.013e0

246.7310 4.051e0

246.7374 2.025e0

246.7400 1.013e0

246.7790 2.025e0

246.8031 1.774e0

246.8352 1.051e0

246.8438 3.038e0

246.8797 4.051e0

246.8857 1.266e-2

246.8896 2.025e0

246.9103 1.013e0

246.9238 1.266e-2

246.9257 2.025e0

246.9634 3.038e0

246.9915 1.226e1

247.0011 5.832e0

247.0023 8.993e0

247.0396 2.759e0

247.0820 2.818e0

247.0958 3.004e0

247.1147 2.611e0

247.1340 1.508e0

247.1416 5.862e0

247.1457 6.578e0

247.1612 2.299e0

247.2001 2.124e0

247.2056 1.777e0

247.2078 2.896e0

247.2124 2.766e0

247.2566 1.980e0

247.2787 1.013e0

247.2947 4.051e0

247.3064 1.013e0

247.3241 2.025e0

247.3327 1.013e0

247.3702 2.025e0

247.3845 3.038e0

247.3931 3.038e0

247.4245 1.013e0

247.4265 2.025e0

247.4446 1.013e0

247.4585 1.266e-2

247.4824 4.051e0

247.4861 1.013e0

247.4935 2.025e0

247.5415 1.266e-2

247.6002 1.013e0

247.6041 2.025e0

247.6501 1.013e0

247.6541 2.025e0

247.6864 6.076e0

247.6960 1.266e-2

247.7367 3.038e0

247.7379 1.025e0

247.7640 3.038e0

247.7898 2.025e0

247.7918 1.013e0

247.8043 4.051e0

247.8091 1.013e0

247.8298 1.266e-2

247.8698 2.025e0

247.8758 1.013e0

247.8876 1.013e0

247.9312 2.025e0

247.9557 1.013e0

247.9887 1.203e0

247.9925 1.869e0

248.0120 5.495e0

248.0198 4.128e0

248.0248 2.118e0

248.0477 1.736e0

248.0556 1.013e0

248.0692 2.025e0

248.0764 2.162e0

248.1070 2.550e0

248.1156 2.177e0

248.1169 3.959e0

248.1393 1.592e0

248.1538 1.051e0

248.2105 1.707e0

248.2157 1.013e0

248.2573 1.032e0

248.2655 1.013e0

248.2834 2.025e0

248.2851 2.025e0

248.3009 2.532e-2

248.3174 2.025e0

248.3194 1.266e-2

248.3272 1.266e-2

248.3496 1.013e0

248.3555 2.025e0

248.3692 1.013e0

248.4151 1.013e0

248.4192 1.013e0

248.4414 1.013e0

248.4610 1.013e0

248.4655 2.025e0

248.4894 2.025e0

248.5144 2.025e0

248.5580 1.266e-2

248.5691 2.025e0

248.5891 2.025e0

248.6041 2.025e0

248.6064 2.025e0

248.6084 2.025e0

248.6292 1.013e0

248.6532 3.038e0

248.6748 4.051e0

248.6923 1.266e-2

248.7032 2.025e0

248.7321 3.038e0

248.7340 1.266e-2

248.7652 2.025e0

248.7745 2.025e0

248.7757 1.013e0

248.7972 1.013e0

248.8091 1.013e0

248.8393 1.266e-2

248.8472 1.025e0

248.8587 4.051e0

248.9060 4.051e0

248.9102 1.025e0

248.9392 2.025e0

248.9471 1.013e0

248.9486 4.051e0

248.9773 1.013e0

248.9856 5.704e-1

248.9998 4.908e0

249.0327 2.259e0

249.0683 1.129e1

249.0719 1.585e0

249.0752 1.561e1

249.1188 1.465e0

249.1242 8.187e-1

249.1340 3.393e0

249.1632 5.849e-1

249.1673 1.790e0

249.1960 7.787e0

249.2054 1.144e1

249.2126 1.134e1

249.2309 1.634e0

249.2646 2.025e0

249.2834 2.025e0

249.2913 1.013e0

249.3334 1.025e0

249.3414 1.013e0

249.3460 1.013e0

249.3616 2.025e0

249.3755 1.013e0

249.3785 3.038e0

249.3839 2.025e0

249.4057 1.266e-2

249.4253 1.266e-2

249.4278 2.025e0

249.4635 1.013e0

249.4853 1.013e0

249.5036 2.025e0

249.5155 3.038e0

249.5318 1.013e0

249.5596 1.013e0

249.5648 3.038e0

249.5689 1.013e0

249.6061 1.013e0

249.6107 1.266e-2

249.6193 3.038e0

249.6397 1.013e0

249.6698 1.266e-2

249.6714 4.051e0

249.6738 1.266e-2

249.7159 3.038e0

249.7540 1.266e-2

249.7600 2.025e0

249.7780 2.025e0

249.7873 1.013e0

249.8080 1.013e0

249.8365 2.025e0

249.8540 1.013e0

249.8729 2.025e0

249.8746 5.063e0

249.8830 2.025e0

249.8921 1.266e-2

249.9222 1.266e-2

249.9302 1.266e-2

249.9362 3.038e0

249.9594 1.266e-2

249.9615 2.025e0

249.9783 2.025e0

250.0054 1.832e0

250.0110 1.744e0

250.0142 3.004e0

250.0320 1.205e0

250.0363 2.799e0

250.0767 1.852e0

250.0960 2.751e0

250.1019 3.764e0

250.1228 9.106e-1

250.1250 3.080e-1

250.1389 3.097e0

250.1458 2.458e0

250.1568 3.274e0

250.1862 7.666e-1

250.2051 1.489e0

250.2124 9.293e0

250.2349 1.818e0

250.2517 2.841e0

250.2619 1.013e0

250.2723 2.025e0

250.2945 1.266e-2

250.3038 3.038e0

250.3411 1.266e-2

250.3450 3.038e0

250.3670 5.063e0

250.3729 2.025e0

250.4020 4.051e0

250.4052 1.013e0

250.4099 3.051e0

250.4210 1.266e-2

250.4383 2.025e0

250.4512 2.025e0

250.4592 1.266e-2

250.4631 1.013e0

250.4872 2.025e0

250.5141 2.025e0

250.5240 2.532e-2

250.5258 4.051e0

250.5588 2.025e0

250.5694 1.266e-2

250.5935 2.532e-2

250.6114 1.013e0

250.6146 3.038e0

250.6236 1.013e0

250.6401 2.025e0

250.6618 1.013e0

250.6657 2.025e0

250.6777 3.798e-2

250.6860 1.013e0

250.7079 1.013e0

250.7159 1.013e0

250.7279 1.013e0

250.7411 2.394e-1

250.7457 3.038e0

250.7699 1.013e0

250.7839 1.013e0

250.7915 4.063e0

250.8080 1.013e0

250.8229 2.025e0

250.8462 1.013e0

250.8472 3.038e0

250.8529 6.076e0

250.8793 3.038e0

250.8902 2.025e0

250.8987 2.025e0

250.9052 1.013e0

250.9225 1.013e0

250.9305 1.013e0

250.9343 1.025e0

250.9678 3.089e0

250.9711 1.316e1

250.9835 1.113e1

251.0072 3.284e0

251.0293 1.847e0

251.0390 2.559e0

251.0424 3.415e0

251.0715 3.038e0

251.0797 3.126e0

251.1240 1.248e0

251.1393 1.356e0

251.1602 2.656e0

251.1640 1.514e0

251.1817 2.111e0

251.1831 4.101e0

251.1948 5.801e0

251.2132 6.817e0

251.2274 3.906e0

251.2503 4.381e0

251.2675 2.025e0

251.2794 1.013e0

251.2975 1.013e0

251.3014 2.025e0

251.3137 2.532e-2

251.3276 3.340e0

251.3346 1.051e0

251.3441 1.266e-2

251.3715 5.063e0

251.3930 3.038e0

251.3940 2.025e0

251.4191 2.025e0

251.4354 4.051e0

251.4763 2.025e0

251.4784 2.025e0

251.4981 4.063e0

251.5017 2.025e0

251.5032 2.025e0

251.5053 4.051e0

251.5501 4.051e0

251.5547 1.013e0

251.5627 3.798e-2

251.5706 1.013e0

251.5874 1.013e0

251.5921 1.013e0

251.5985 2.025e0

251.6009 2.025e0

251.6147 2.025e0

251.6206 1.013e0

251.6256 2.025e0

251.6299 1.025e0

251.6545 4.051e0

251.6682 2.038e0

251.6931 3.038e0

251.7050 1.013e0

251.7071 6.654e0

251.7473 1.025e0

251.7500 3.798e-2

251.7728 3.038e0

251.7775 2.025e0

251.8046 3.038e0

251.8236 1.266e-2

251.8389 4.051e0

251.8406 2.025e0

251.8448 3.038e0

251.8623 4.051e0

251.8851 2.025e0

251.9080 4.051e0

251.9226 5.371e0

251.9244 2.025e0

251.9406 3.038e0

251.9656 3.038e0

251.9820 3.822e0

251.9869 4.910e0

252.0088 3.927e0

252.0191 1.847e0

252.0246 5.519e0

252.0501 1.936e0

252.0523 3.820e0

252.0615 6.785e0

252.1380 7.862e2

252.1396 1.726e3

252.2032 5.506e0

252.2158 6.081e0

252.2247 1.021e1

252.2449 7.779e0

252.2516 3.038e0

252.2658 3.076e0

252.2687 2.025e0

252.2734 8.702e0

252.2921 7.089e0

252.3127 6.488e0

252.3197 8.101e0

252.3253 6.038e0

252.3525 2.063e0

252.3563 4.540e0

252.3697 4.076e0

252.3710 6.076e0

252.3948 7.499e0

252.4008 7.089e0

252.4143 1.013e0

252.4203 7.114e0

252.4374 6.076e0

252.4487 4.051e0

252.4862 5.244e0

252.4874 7.698e0

252.4973 4.051e0

252.5255 3.038e0

252.5289 2.076e0

252.5575 8.493e0

252.5621 2.025e0

252.5663 3.038e0

252.5773 2.025e0

252.5891 2.025e0

252.5968 7.089e0

252.6067 5.063e0

252.6207 4.051e0

252.6594 6.076e0

252.6780 7.812e0

252.6819 3.038e0

252.7157 2.025e0

252.7187 1.013e1

252.7256 5.668e0

252.7509 8.101e0

252.7789 1.599e0

252.7887 4.051e0

252.8075 3.038e0

252.8197 5.314e0

252.8222 4.051e0

252.8429 3.038e0

252.8448 3.038e0

252.8477 2.076e0

252.8507 3.038e0

252.8834 2.076e0

252.8979 4.051e0

252.9013 9.114e0

252.9073 8.114e0

252.9470 4.274e0

252.9519 3.051e0

252.9569 6.076e0

252.9794 5.830e0

252.9873 3.037e0

252.9897 6.990e0

253.0122 6.880e0

253.0393 4.046e0

253.0507 1.791e0

253.0539 2.979e0

253.0606 1.038e0

253.0807 1.096e1

253.1430 9.724e1

253.1441 1.615e2

253.1452 8.398e0

253.2067 6.225e-1

253.2086 7.379e-1

253.2296 5.063e0

253.2626 3.734e0

253.2682 3.038e0

253.2921 1.013e1

253.2952 2.025e0

253.2985 5.063e0

253.3002 2.038e0

253.3237 5.063e0

253.3344 5.063e0

253.3524 2.287e0

253.3564 1.013e0

253.3644 3.038e0

253.4121 2.025e0

253.4200 3.038e0

253.4454 3.038e0

253.4660 3.768e0

253.4846 3.453e0

253.4900 4.051e0

253.5155 6.101e0

253.5220 3.051e0

253.5635 1.266e-2

253.5697 4.051e0

253.5965 2.038e0

253.6008 4.051e0

253.6119 2.025e0

253.6326 5.063e-2

253.6554 4.247e0

253.6696 2.025e0

253.6722 6.076e0

253.7336 4.051e0

253.7537 4.051e0

253.7766 3.038e0

253.8008 3.798e-2

253.8096 6.427e0

253.8134 6.076e0

253.8308 1.013e0

253.8409 5.092e0

253.8557 1.266e-2

253.8644 2.025e0

253.8924 2.025e0

253.9039 2.025e0

253.9062 3.038e0

253.9143 3.038e0

253.9219 5.063e-2

253.9511 3.038e0

253.9668 2.910e0

253.9698 3.063e0

253.9807 5.063e0

253.9993 6.990e0

254.0437 1.135e1

254.0455 4.185e0

254.0502 1.442e1

254.0902 3.618e0

254.1436 1.899e1

254.1466 1.136e1

254.1488 2.898e1

254.1574 1.230e1

254.1869 7.942e0

254.1910 8.087e0

254.2099 1.453e0

254.2274 3.064e0

254.2391 3.778e0

254.2563 7.089e0

254.2575 2.005e0

254.2731 2.025e0

254.2820 2.025e0

254.3087 1.266e-2

254.3220 2.025e0

254.3274 3.038e0

254.3343 2.025e0

254.3535 2.025e0

254.3668 2.025e0

254.3686 1.013e0

254.3841 5.076e0

254.4070 1.013e0

254.4229 1.013e0

254.4267 1.266e-2

254.4454 4.063e0

254.4573 2.025e0

254.4996 2.025e0

254.5260 1.266e-2

254.5300 1.013e0

254.5693 2.662e0

254.5724 2.025e0

254.5745 4.051e0

254.5853 3.038e0

254.6082 2.025e0

254.6107 2.025e0

254.6181 4.051e0

254.6330 3.038e0

254.6727 1.025e0

254.6772 1.013e0

254.6953 2.532e-2

254.7032 2.025e0

254.7158 2.025e0

254.7186 2.025e0

254.7537 5.063e0

254.7630 1.025e0

254.7647 2.025e0

254.7776 5.063e0

254.8008 2.025e0

254.8102 3.038e0

254.8222 1.013e0

254.8262 1.266e-2

254.8331 4.051e0

254.8475 1.266e-2

254.8541 2.025e0

254.8645 1.013e0

254.8855 2.256e0

254.9148 2.025e0

254.9232 1.013e0

254.9382 2.038e0

254.9469 4.051e0

254.9758 4.989e0

254.9923 2.038e0

254.9991 2.993e0

255.0144 3.298e0

255.0220 2.025e0

255.0321 3.678e0

255.0535 9.720e0

255.0588 4.215e0

255.0869 2.330e0

255.0916 2.337e0

255.1078 2.667e0

255.1411 1.462e1

255.1510 1.620e0

255.1697 3.805e0

255.2124 4.672e0

255.2255 5.679e0

255.2343 2.698e0

255.2361 4.051e0

255.2499 2.032e0

255.2760 1.013e0

255.2780 2.025e0

255.2800 1.266e-2

255.2820 1.796e0

255.3351 1.266e-2

255.3366 3.038e0

255.3522 1.025e0

255.3608 1.013e0

255.3837 2.025e0

255.3991 1.013e0

255.4031 1.013e0

255.4051 2.025e0

255.4182 1.038e0

255.4297 1.013e0

255.4440 5.063e0

255.4518 2.025e0

255.4786 1.777e0

255.4894 3.038e0

255.5077 2.025e0

255.5477 2.025e0

255.5646 1.025e0

255.5769 1.013e0

255.5950 1.025e0

255.6109 2.025e0

255.6220 3.798e-2

255.6348 3.210e0

255.6534 5.750e0

255.6708 2.519e0

255.6952 4.051e0

255.7069 3.038e0

255.7116 2.025e0

255.7373 2.025e0

255.7473 2.025e0

255.7658 3.038e0

255.7706 3.038e0

255.7745 1.038e0

255.8189 1.013e0

255.8241 5.063e0

255.8577 2.025e0

255.8744 5.063e0

255.8768 2.025e0

255.8984 3.038e0

255.9131 2.025e0

255.9660 5.913e0

255.9763 1.266e-2

255.9820 1.215e1

255.9969 5.983e0

256.0107 1.398e0

256.0172 3.573e0

256.0519 4.051e0

256.0688 3.818e0

256.0798 2.532e-2

256.0810 2.025e0

256.1028 2.845e0

256.1180 1.919e0

256.1762 7.466e1

256.2337 1.753e0

256.2486 2.842e0

256.2532 1.025e0

256.2725 4.051e0

256.2759 4.051e0

256.2916 2.025e0

256.2996 1.013e0

256.3042 1.025e0

256.3360 2.078e0

256.3577 2.025e0

256.3842 1.025e0

256.3890 1.266e-2

256.4235 4.051e0

256.4270 1.013e0

256.4366 1.266e-2

256.4794 1.013e0

256.4872 3.038e0

256.5061 2.025e0

256.5079 1.013e0

256.5301 1.266e-2

256.5321 2.025e0

256.5468 2.025e0

256.5660 2.025e0

256.5936 1.013e0

256.6000 3.038e0

256.6180 3.038e0

256.6475 2.025e0

256.6593 2.025e0

256.6897 3.038e0

256.6958 1.013e0

256.6991 4.051e0

256.7221 1.013e0

256.7362 2.025e0

256.7422 1.266e-2

256.7449 2.025e0

256.7555 2.025e0

256.7688 3.038e0

256.7846 1.013e0

256.8191 1.013e0

256.8395 4.465e0

256.8691 4.305e0

256.8724 2.025e0

256.9039 1.013e0

256.9206 2.025e0

256.9300 3.038e0

256.9706 3.038e0

256.9948 7.461e0

257.0098 4.051e0

257.0133 8.107e0

257.0166 7.834e0

257.0491 6.056e0

257.0659 2.025e0

257.0813 1.038e0

257.0873 1.654e0

257.1041 2.482e0

257.1231 7.876e0

257.1250 8.527e0

257.1358 2.633e0

257.1734 1.897e1

257.1749 7.950e0

257.1809 6.086e0

257.1869 6.721e0

257.2091 2.172e0

257.2134 3.038e0

257.2386 1.798e0

257.2507 1.736e0

257.2600 1.968e0

257.2741 3.038e0

257.2846 1.038e0

257.3044 1.013e0

257.3156 2.025e0

257.3455 2.025e0

257.3814 1.013e0

257.3942 2.025e0

257.4076 2.025e0

257.4371 3.038e0

257.4465 1.013e0

257.4801 1.013e0

257.5179 3.038e0

257.5606 1.025e0

257.5737 1.013e0

257.5970 2.025e0

257.6231 3.038e0

257.6289 3.038e0

257.6328 1.266e-2

257.6627 1.266e-2

257.6781 2.025e0

257.6854 1.266e-2

257.7011 1.266e-2

257.7236 2.025e0

257.7277 2.025e0

257.7337 2.025e0

257.7886 2.025e0

257.7939 4.051e0

257.7953 1.013e0

257.8284 4.051e0

257.8383 1.013e0

257.8555 4.051e0

257.8717 2.025e0

257.8765 1.013e0

257.8976 2.025e0

257.9054 1.266e-2

257.9470 1.038e0

257.9484 2.063e0

257.9530 1.266e-2

257.9598 2.025e0

257.9745 1.013e0

257.9880 3.038e0

258.0150 2.025e0

258.0201 1.093e1

258.0306 4.051e0

258.0401 2.025e0

258.0574 1.996e0

258.0622 5.881e0

258.0725 1.013e0

258.0958 4.214e0

258.0981 3.858e0

258.1072 1.689e0

258.1369 1.859e0

258.1614 2.575e0

258.1898 2.425e0

258.1918 6.969e0

258.2094 3.167e0

258.2281 1.882e0

258.2500 3.455e0

258.2513 1.573e0

258.2667 2.025e0

258.2824 4.051e0

258.3028 3.038e0

258.3159 2.025e0

258.3370 1.013e0

258.3409 1.013e0

258.3596 2.025e0

258.3716 2.532e-2

258.3774 2.532e-2

258.3828 2.532e-2

258.4100 1.013e0

258.4141 1.266e-2

258.4476 3.038e0

258.4536 3.038e0

258.4793 1.013e0

258.5067 2.025e0

258.5083 1.025e0

258.5120 2.025e0

258.5216 1.266e-2

258.5446 3.038e0

258.5488 2.025e0

258.5506 2.025e0

258.5681 2.532e-2

258.5836 2.532e-2

258.6001 2.025e0

258.6184 1.013e0

258.6327 1.013e0

258.6337 2.025e0

258.6412 1.266e-2

258.6662 1.013e0

258.6722 3.038e0

258.6917 1.013e0

258.6973 2.025e0

258.7342 2.025e0

258.7381 1.013e0

258.7472 4.051e0

258.7525 1.013e0

258.7589 2.025e0

258.7813 1.013e0

258.7918 2.025e0

258.8052 2.025e0

258.8211 2.025e0

258.8292 2.025e0

258.8477 2.025e0

258.8803 1.013e0

258.8863 2.025e0

258.9012 1.025e0

258.9308 1.013e0

258.9395 1.013e0

258.9693 2.025e0

258.9732 1.013e0

258.9875 1.013e0

258.9959 2.025e0

258.9999 1.266e-2

259.0113 2.868e0

259.0267 2.051e0

259.0432 3.038e0

259.0507 3.934e0

259.0754 4.051e0

259.0847 2.769e0

259.1121 2.193e-1

259.1157 1.704e0

259.1412 1.891e0

259.1644 1.722e0

259.1699 2.290e0

259.1770 2.792e0

259.2219 3.008e0

259.2253 5.284e0

259.2542 1.920e0

259.2817 3.038e0

259.2933 2.025e0

259.3275 2.025e0

259.3331 4.051e0

259.3568 2.025e0

259.3628 1.013e0

259.3667 1.013e0

259.3859 3.038e0

259.4013 1.013e0

259.4128 2.025e0

259.4222 2.532e-2

259.4260 2.025e0

259.4514 2.025e0

259.4859 4.051e0

259.4869 1.013e0

259.4883 2.025e0

259.5468 3.038e0

259.5595 1.013e0

259.5754 2.532e-2

259.5862 1.013e0

259.6046 3.283e0

259.6309 2.793e0

259.6463 2.025e0

259.6633 1.266e-2

259.6673 2.025e0

259.6766 2.025e0

259.6800 1.025e0

259.7050 3.038e0

259.7321 1.013e0

259.7616 2.025e0

259.7657 2.025e0

259.7985 1.025e0

259.8042 1.013e0

259.8077 4.051e0

259.8303 2.532e-2

259.8335 1.013e0

259.8416 3.038e0

259.9029 3.172e0

259.9086 2.025e0

259.9394 3.038e0

259.9453 1.013e0

259.9799 2.025e0

260.0083 5.063e0

260.0106 2.025e0

260.0158 5.063e0

260.0777 9.114e0

260.0932 1.112e1

260.0948 2.673e0

260.1563 1.263e0

260.1729 4.217e0

260.1808 2.141e0

260.2076 1.274e0

260.2193 5.431e0

260.2212 3.650e0

260.2224 3.098e0

260.2523 8.535e-1

260.2761 1.013e0

260.2927 1.013e0

260.3225 4.051e0

260.3250 3.038e0

260.3312 1.013e0

260.3679 3.038e0

260.3917 1.013e0

260.4064 2.025e0

260.4337 3.038e0

260.4567 2.025e0

260.4737 1.013e0

260.5026 1.266e-2

260.5114 2.025e0

260.5242 1.025e0

260.5283 1.013e0

260.5549 1.013e0

260.5628 3.038e0

260.5798 1.013e0

260.5886 2.025e0

260.6015 1.266e-2

260.6186 2.038e0

260.6441 2.025e0

260.6563 3.038e0

260.6683 4.051e0

260.7070 2.025e0

260.7252 1.013e0

260.7293 1.013e0

260.7342 1.013e0

260.7520 2.025e0

260.7559 2.038e0

260.8025 1.013e0

260.8065 1.013e0

260.8114 1.013e0

260.8372 1.013e0

260.8452 1.266e-2

260.8561 2.025e0

260.8601 2.038e0

260.8744 3.038e0

260.8886 1.013e0

260.9427 2.025e0

260.9611 1.013e0

260.9758 4.051e0

260.9915 4.127e0

260.9982 4.190e0

260.9998 6.622e0

261.0039 1.165e1

261.0239 2.051e0

261.0372 2.889e0

261.0403 3.293e0

261.0689 5.063e0

261.0770 1.013e0

261.0850 6.079e0

261.1304 4.478e1

261.1768 4.462e0

261.2096 2.453e0

261.2453 2.752e0

261.2743 3.038e0

261.2848 1.266e-2

261.2914 3.038e0

261.3007 1.013e0

261.3140 2.532e-2

261.3235 1.013e0

261.3568 2.025e0

261.3639 2.025e0

261.4047 1.013e0

261.4086 2.025e0

261.4404 2.025e0

261.4621 3.038e0

261.4638 1.025e0

261.4901 2.051e0

261.5206 1.013e0

261.5326 2.025e0

261.5412 1.013e0

261.5592 1.266e-2

261.5637 8.176e-1

261.5652 2.025e0

261.5725 2.025e0

261.5960 2.025e0

261.6059 2.025e0

261.6121 3.038e0

261.6340 3.038e0

261.6525 1.013e0

261.6573 1.013e0

261.6872 1.013e0

261.6968 4.453e0

261.7282 2.532e-2

261.7299 1.013e0

261.7348 1.013e0

261.7823 2.025e0

261.7872 1.124e0

261.7932 3.038e0

261.8074 1.013e0

261.8169 2.252e0

261.8462 1.013e0

261.8685 2.025e0

261.8898 1.013e0

261.9032 1.266e-2

261.9053 2.025e0

261.9072 1.013e0

261.9190 1.013e0

261.9585 2.025e0

261.9630 1.025e0

261.9805 2.025e0

261.9996 3.038e0

262.0069 9.114e0

262.0213 5.092e0

262.0536 2.025e0

262.0899 2.051e0

262.1062 3.276e0

262.1333 7.872e0

262.1427 4.896e0

262.1749 1.302e1

262.1792 1.262e1

262.2056 2.369e0

262.2156 1.430e0

262.2534 1.889e0

262.2573 2.008e0

262.2728 1.013e0

262.2820 1.013e0

262.2940 1.013e0

262.3207 1.013e0

262.3326 1.013e0

262.3713 1.013e0

262.3940 2.025e0

262.3980 1.013e0

262.4001 2.025e0

262.4280 1.013e0

262.4291 2.532e-2

262.4393 3.038e0

262.4525 1.013e0

262.4610 3.038e0

262.4669 1.013e0

262.4875 3.038e0

262.4895 2.237e0

262.5076 2.025e0

262.5186 3.038e0

262.5397 1.013e0

262.5688 2.025e0

262.5875 1.013e0

262.6055 3.038e0

262.6077 1.013e0

262.6262 1.013e0

262.6551 2.025e0

262.6807 1.266e-2

262.6937 2.025e0

262.6951 1.013e0

262.7194 1.013e0

262.7289 2.025e0

262.7558 2.025e0

262.7582 1.013e0

262.7830 2.025e0

262.8277 1.013e0

262.8315 1.013e0

262.8341 2.025e0

262.8583 2.025e0

262.8911 2.025e0

262.9011 4.051e0

262.9279 1.013e0

262.9661 3.038e0

262.9787 3.038e0

262.9804 2.532e-2

262.9918 6.076e0

263.0047 2.051e0

263.0058 4.051e0

263.0262 3.038e0

263.0477 4.051e0

263.0641 2.571e0

263.0693 2.025e0

263.0866 2.025e0

263.0983 2.705e0

263.1341 3.714e0

263.1371 5.338e0

263.1693 1.692e0

263.2116 1.153e0

263.2143 1.614e1

263.2156 9.156e0

263.2485 3.135e0

263.2542 1.013e0

263.2722 1.025e0

263.2837 3.038e0

263.3091 2.025e0

263.3150 1.025e0

263.3418 1.266e-2

263.3730 3.038e0

263.3759 2.025e0

263.3865 5.063e0

263.4061 2.025e0

263.4079 3.038e0

263.4188 1.025e0

263.4401 2.025e0

263.4619 1.013e0

263.4738 1.013e0

263.4830 1.013e0

263.5046 1.266e-2

263.5125 1.013e0

263.5326 2.532e-2

263.5393 1.266e-2

263.5434 1.266e-2

263.5702 1.266e-2

263.5821 1.013e0

263.5938 4.051e0

263.6484 3.038e0

263.6595 2.025e0

263.6943 1.025e0

263.7072 1.013e0

263.7166 3.051e0

263.7291 1.013e0

263.7567 2.025e0

263.7598 2.532e-2

263.7619 2.025e0

263.7728 1.025e0

263.8098 3.038e0

263.8144 1.013e0

263.8373 1.013e0

263.8492 1.013e0

263.8672 1.025e0

263.8739 2.025e0

263.8864 4.051e0

263.9062 2.025e0

263.9372 6.076e0

263.9437 2.025e0

263.9656 2.025e0

264.0085 2.862e1

264.0618 1.013e0

264.0738 2.025e0

264.0876 1.013e0

264.1396 1.682e0

264.1491 1.983e0

264.2070 1.488e0

264.2246 1.002e1

264.2265 3.038e0

264.2408 3.710e0

264.2556 2.025e0

264.2751 3.038e0

264.2963 2.025e0

264.3098 2.025e0

264.3271 2.025e0

264.3339 2.025e0

264.3599 1.109e0

264.3639 1.013e0

264.4136 3.038e0

264.4185 2.025e0

264.4335 1.013e0

264.4803 3.038e0

264.4842 1.266e-2

264.4881 1.266e-2

264.5110 2.025e0

264.5418 1.013e0

264.5497 1.013e0

264.5577 2.532e-2

264.5786 2.025e0

264.5965 2.025e0

264.6102 1.013e0

264.6273 1.013e0

264.6314 1.266e-2

264.6581 1.013e0

264.6894 2.025e0

264.7129 1.013e0

264.7441 3.038e0

264.7476 1.013e0

264.7569 1.266e-2

264.8054 1.266e-2

264.8418 2.025e0

264.8458 5.063e0

264.8948 1.013e0

264.8994 3.038e0

264.9691 2.272e1

264.9781 2.278e-1

265.0051 2.025e0

265.0063 3.696e0

265.0268 2.025e0

265.0326 3.038e0

265.0505 2.025e0

265.0612 3.038e0

265.0728 3.798e-2

265.0880 3.038e0

265.0942 1.631e0

265.1107 3.717e0

265.1606 3.326e0

265.1872 3.134e0

265.1884 8.066e0

265.2042 7.892e0

265.2258 1.588e1

265.2373 5.063e0

265.2522 3.038e0

265.2856 1.013e0

265.2936 1.266e-2

265.3017 1.013e0

265.3150 1.013e0

265.3365 1.013e0

265.3582 2.025e0

265.3633 1.013e0

265.3672 2.025e0

265.3792 1.266e-2

265.3842 2.038e0

265.3897 3.038e0

265.4033 2.738e0

265.4286 3.038e0

265.4326 2.025e0

265.4344 2.025e0

265.4528 1.013e0

265.4837 1.013e0

265.4876 2.025e0

265.5227 3.063e0

265.5307 3.038e0

265.5699 1.013e0

265.5836 2.532e-2

265.5921 2.025e0

265.6310 1.025e0

265.6435 1.013e0

265.6717 4.051e0

265.6778 1.013e0

265.6925 1.266e-2

265.7203 2.025e0

265.7287 3.038e0

265.7308 2.025e0

265.7915 1.051e0

265.8112 2.025e0

265.8402 3.038e0

265.8437 2.025e0

265.8643 1.013e0

265.8767 2.025e0

265.8848 2.025e0

265.9096 5.063e0

265.9223 4.051e0

265.9465 3.488e0

265.9497 2.532e-2

265.9686 3.015e0

265.9769 6.136e-1

265.9870 2.025e0

266.0020 3.960e0

266.0341 4.051e0

266.0461 5.063e0

266.0513 3.038e0

266.0615 2.025e0

266.0795 2.025e0

266.0844 4.051e0

266.1329 2.695e0

266.1375 6.551e0

266.1581 4.848e0

266.1613 2.528e0

266.2267 9.114e0

266.2282 1.114e1

266.2424 2.629e0

266.2720 1.013e0

266.2805 3.038e0

266.2860 1.013e0

266.2940 2.025e0

266.3064 1.266e-2

266.3618 2.025e0

266.3755 1.025e0

266.3851 2.025e0

266.3900 1.013e0

266.4244 1.013e0

266.4317 2.025e0

266.4375 4.063e0

266.4611 2.025e0

266.4842 1.038e0

266.4866 2.025e0

266.5111 2.025e0

266.5151 1.013e0

266.5420 1.013e0

266.5440 2.025e0

266.5847 1.013e0

266.6104 5.708e0

266.6337 3.038e0

266.6458 1.013e0

266.6665 1.013e0

266.7040 2.025e0

266.7069 5.063e0

266.7166 2.025e0

266.7538 2.038e0

266.7790 1.025e0

266.8318 3.296e0

266.8622 2.025e0

266.8797 1.013e0

266.9186 1.013e0

266.9459 3.038e0

266.9534 2.025e0

266.9745 4.051e0

266.9804 1.013e0

267.0088 5.063e0

267.0169 2.161e0

267.0231 1.013e0

267.0572 2.025e0

267.0636 4.051e0

267.0771 2.025e0

267.0807 5.585e0

267.1088 2.514e0

267.1499 7.636e0

267.1543 1.444e1

267.1607 1.539e0

267.1758 6.438e0

267.1966 2.508e0

267.2182 4.130e0

267.2252 2.532e-2

267.2399 4.051e0

267.2455 3.038e0

267.2705 2.025e0

267.3011 1.013e0

267.3026 4.351e0

267.3142 1.266e-2

267.3410 1.038e0

267.3575 2.025e0

267.4229 4.051e0

267.4462 2.025e0

267.4747 2.025e0

267.5008 3.038e0

267.5074 3.038e0

267.5085 1.013e0

267.5181 2.025e0

267.5420 2.025e0

267.5478 1.013e0

267.5785 1.013e0

267.6093 2.025e0

267.6161 2.025e0

267.6317 1.013e0

267.6364 1.013e0

267.6712 1.013e0

267.6831 1.025e0

267.7180 5.063e0

267.7354 1.013e0

267.7650 1.013e0

267.7769 2.025e0

267.7960 1.038e0

267.8152 2.025e0

267.8202 2.532e-2

267.8268 1.013e0

267.8460 2.025e0

267.8538 1.013e0

267.8743 3.038e0

267.8926 1.013e0

267.8965 1.013e0

267.9006 1.013e0

267.9046 1.013e0

267.9456 3.038e0

267.9476 3.038e0

267.9577 1.266e-2

267.9625 1.013e0

267.9763 2.025e0

267.9879 4.051e0

268.0052 2.532e-2

268.0308 3.038e0

268.0319 1.013e0

268.0377 2.025e0

268.0481 4.051e0

268.0722 2.025e0

268.0778 4.051e0

268.0996 2.740e0

268.1306 7.718e0

268.1320 4.544e0

268.1366 5.602e0

268.1660 3.836e0

268.1749 1.173e1

268.1840 3.868e0

268.1970 9.622e0

268.2138 5.983e0

268.2325 3.619e0

268.2379 3.798e-2

268.2482 8.101e0

268.2558 2.532e-2

268.3065 4.051e0

268.3220 3.038e0

268.3237 1.013e0

268.3724 2.025e0

268.3903 2.025e0

268.4014 1.013e0

268.4403 1.013e0

268.4534 2.025e0

268.4871 1.013e0

268.5019 2.532e-2

268.5295 3.038e0

268.5317 5.063e0

268.5532 1.013e0

268.5685 2.025e0

268.5779 2.025e0

268.5921 1.013e0

268.5960 1.013e0

268.6150 1.266e-2

268.6406 1.266e-2

268.6520 2.025e0

268.6539 1.013e0

268.6620 1.013e0

268.6928 1.013e0

268.7008 1.266e-2

268.7299 3.038e0

268.7446 1.013e0

268.7677 3.038e0

268.7800 2.025e0

268.7938 1.013e0

268.8326 1.266e-2

268.8425 2.025e0

268.8636 1.013e0

268.8789 1.038e0

268.8983 1.013e0

268.9097 1.038e0

268.9212 2.025e0

268.9355 2.025e0

268.9514 2.025e0

268.9578 1.013e0

268.9977 3.038e0

269.0310 4.051e0

269.0322 1.013e0

269.0338 1.038e0

269.0424 4.051e0

269.0641 3.038e0

269.1069 2.771e0

269.1507 2.184e0

269.1530 1.361e1

269.1678 4.068e0

269.1712 9.483e-1

269.1860 3.811e0

269.2181 4.044e0

269.2216 2.051e0

269.2246 3.038e0

269.2557 5.686e0

269.2620 2.025e0

269.3038 3.038e0

269.3261 2.025e0

269.3340 1.266e-2

269.3400 2.025e0

269.3707 3.038e0

269.3770 2.025e0

269.3961 2.025e0

269.4040 1.013e0

269.4293 1.013e0

269.4312 2.025e0

269.4514 2.025e0

269.4590 3.798e-2

269.4763 2.025e0

269.4898 1.013e0

269.5213 5.063e0

269.5277 2.038e0

269.5478 1.266e-2

269.5948 1.013e0

269.6257 1.013e0

269.6297 1.013e0

269.6528 1.013e0

269.6687 1.266e-2

269.6727 1.013e0

269.7103 4.051e0

269.7150 2.025e0

269.7326 2.025e0

269.7479 2.025e0

269.7603 1.525e0

269.7937 3.667e0

269.8239 2.025e0

269.8268 1.013e0

269.8355 1.013e0

269.8475 1.013e0

269.8546 2.025e0

269.8786 1.013e0

269.8825 1.266e-2

269.9135 1.013e0

269.9175 1.013e0

269.9273 2.025e0

269.9485 2.025e0

269.9756 1.013e0

269.9779 3.038e0

269.9973 2.397e0

270.0107 3.038e0

270.0121 4.051e0

270.0185 1.013e0

270.0266 4.717e0

270.0614 1.013e0

270.0805 1.013e0

270.0865 2.532e-2

270.0965 1.923e0

270.1127 5.387e0

270.1497 1.379e0

270.1584 3.503e0

270.1616 1.005e1

270.1862 7.286e0

270.1937 1.257e1

270.1976 1.737e1

270.2205 4.051e0

270.2694 2.025e0

270.2714 2.025e0

270.2816 3.038e0

270.3063 4.051e0

270.3145 2.025e0

270.3166 2.025e0

270.3594 1.013e0

270.3804 2.025e0

270.3974 3.277e-1

270.4034 1.266e-2

270.4270 2.025e0

270.4313 2.025e0

270.4590 1.013e0

270.4690 2.025e0

270.4989 1.013e0

270.5031 2.025e0

270.5124 1.013e0

270.5338 1.013e0

270.5555 1.013e0

270.5824 1.013e0

270.6036 1.266e-2

270.6214 1.013e0

270.6255 1.013e0

270.6335 1.013e0

270.6644 1.013e0

270.6737 2.038e0

270.6759 4.051e0

270.6874 1.013e0

270.6955 1.013e0

270.7133 1.266e-2

270.7296 3.038e0

270.7655 1.013e0

270.7695 1.266e-2

270.7708 3.038e0

270.7899 2.025e0

270.7925 1.013e0

270.8130 1.013e0

270.8180 1.013e0

270.8394 3.038e0

270.8487 2.025e0

270.8579 1.013e0

270.8929 1.013e0

270.9015 1.013e0

270.9055 1.013e0

270.9327 1.013e0

270.9446 1.013e0

270.9637 3.038e0

270.9753 3.038e0

270.9942 3.484e0

271.0347 2.025e0

271.0564 4.051e0

271.0814 1.723e0

271.0959 2.725e0

271.1169 1.049e0

271.1210 2.232e0

271.1570 1.501e1

271.1588 1.238e1

271.1641 1.834e1

271.1745 1.692e1

271.1833 1.057e1

271.1865 6.084e0

271.2164 3.704e0

271.2248 2.025e0

271.2317 2.025e0

271.2466 2.025e0

271.2751 2.025e0

271.2863 2.025e0

271.3146 2.025e0

271.3179 3.038e0

271.3228 3.038e0

271.3431 1.025e0

271.3669 2.025e0

271.4174 2.025e0

271.4280 3.038e0

271.4481 2.025e0

271.4536 5.063e0

271.4762 5.063e0

271.4916 7.089e0

271.4971 1.013e0

271.5278 3.038e0

271.5463 4.051e0

271.5697 3.152e0

271.5771 2.025e0

271.6121 2.025e0

271.6142 1.013e0

271.6276 3.038e0

271.6373 1.013e0

271.6802 1.013e0

271.6815 4.051e0

271.6973 1.266e-2

271.7133 2.025e0

271.7617 2.025e0

271.7724 1.013e0

271.7813 1.013e0

271.8170 3.038e0

271.8349 3.038e0

271.8595 1.013e0

271.8855 4.194e0

271.8946 1.013e0

271.9125 1.025e0

271.9225 3.038e0

271.9386 2.025e0

271.9678 5.063e0

271.9802 6.076e0

272.0000 5.063e0

272.0123 9.114e0

272.0133 7.666e0

272.0255 3.760e0

272.0287 6.076e0

272.0578 2.025e0

272.0698 1.013e0

272.0878 1.013e0

272.0919 3.439e0

272.1256 2.011e0

272.1338 4.043e0

272.1461 1.184e0

272.1707 6.865e0

272.1740 4.431e0

272.1818 1.106e1

272.2137 2.257e0

272.2197 8.084e0

272.2432 4.051e0

272.2659 2.025e0

272.2768 2.038e0

272.2815 3.038e0

272.2838 3.038e0

272.3334 1.013e0

272.3407 2.025e0

272.3423 1.013e0

272.3659 2.025e0

272.3893 1.013e0

272.3938 1.038e0

272.4164 2.025e0

272.4184 2.025e0

272.4359 2.025e0

272.4585 3.038e0

272.4650 2.038e0

272.4865 1.013e0

272.5138 1.266e-2

272.5282 2.025e0

272.5349 2.025e0

272.5480 2.025e0

272.5667 2.025e0

272.5801 2.025e0

272.6348 1.013e0

272.6369 2.025e0

272.6579 1.013e0

272.6745 1.266e-2

272.6854 2.025e0

272.6889 3.038e0

272.7077 2.025e0

272.7141 3.063e0

272.7361 2.025e0

272.7517 3.038e0

272.7632 1.013e0

272.7712 1.013e0

272.7907 2.025e0

272.8150 4.051e0

272.8290 2.025e0

272.8725 1.013e0

272.8904 1.013e0

272.8920 3.798e-2

272.8977 2.532e-2

272.9168 3.038e0

272.9447 4.051e0

272.9601 2.025e0

272.9677 3.038e0

272.9852 2.025e0

273.0176 1.747e0

273.0210 1.013e0

273.0356 3.038e0

273.0582 5.063e0

273.0963 8.342e0

273.1238 2.171e0

273.1320 4.039e0

273.1346 3.383e0

273.1586 4.942e0

273.1751 4.978e0

273.1829 5.584e0

273.2328 2.025e0

273.2445 2.025e0

273.2459 5.063e0

273.2896 2.051e0

273.2975 1.013e0

273.3167 2.025e0

273.3409 5.063e0

273.3685 5.063e0

273.3779 2.025e0

273.4060 2.025e0

273.4532 1.013e0

273.4571 1.013e0

273.4691 1.013e0

273.4883 2.025e0

273.5234 1.013e0

273.5391 4.051e0

273.5440 1.013e0

273.5743 1.013e0

273.5874 2.025e0

273.5940 4.051e0

273.6263 2.025e0

273.6286 1.013e0

273.6326 1.013e0

273.6367 1.013e0

273.6547 2.025e0

273.6891 2.025e0

273.6920 2.025e0

273.7069 1.013e0

273.7292 2.025e0

273.7459 1.266e-2

273.7504 1.013e0

273.7731 1.266e-2

273.7856 1.013e0

273.7965 4.051e0

273.8216 1.025e0

273.8292 2.025e0

273.8393 1.013e0

273.8702 1.025e0

273.8785 1.013e0

273.9005 2.025e0

273.9015 1.013e0

273.9318 1.013e0

273.9917 3.404e0

274.0010 2.025e0

274.0033 4.063e0

274.0275 1.013e0

274.0460 1.013e0

274.0542 4.051e0

274.0580 1.266e-2

274.0911 3.017e0

274.1232 1.091e1

274.1287 7.958e0

274.1311 1.316e1

274.1642 1.485e1

274.1974 3.190e0

274.2003 4.513e0

274.2079 1.572e0

274.2205 3.356e0

274.2220 2.357e0

274.2436 2.025e0

274.2744 2.025e0

274.2992 2.025e0

274.3251 2.025e0

274.3597 3.038e0

274.3693 3.038e0

274.4109 2.025e0

274.4326 1.266e-2

274.4354 2.025e0

274.4676 1.025e0

274.4866 1.266e-2

274.4884 2.025e0

274.4948 1.013e0

274.5141 3.038e0

274.5219 1.013e0

274.5299 2.025e0

274.5457 2.051e0

274.5573 1.013e0

274.5658 3.038e0

274.5776 3.038e0

274.6071 3.038e0

274.6151 2.402e0

274.6179 1.013e0

274.6302 3.862e0

274.6374 2.025e0

274.6394 1.013e0

274.6706 1.266e-2

274.6995 2.025e0

274.7173 3.038e0

274.7206 3.038e0

274.7388 2.532e-2

274.7492 1.266e-2

274.7520 2.025e0

274.7760 2.532e-2

274.7978 3.038e0

274.8031 1.013e0

274.8250 1.013e0

274.8307 2.025e0

274.8553 1.013e0

274.8654 1.013e0

274.8907 1.013e0

274.8951 2.025e0

274.9210 1.013e0

274.9517 1.013e0

274.9591 2.025e0

274.9846 5.063e-2

274.9927 2.025e0

275.0170 5.075e0

275.0315 2.025e0

275.0438 1.060e1

275.0608 3.038e0

275.0681 3.038e0

275.0804 2.025e0

275.1115 2.921e0

275.1378 9.176e0

275.1450 1.159e0

275.1557 6.111e0

275.1738 1.226e0

275.1929 8.063e-1

275.2336 3.038e0

275.2383 4.051e0

275.2563 5.063e0

275.2715 4.051e0

275.2914 1.013e0

275.3145 2.532e-2

275.3262 3.038e0

275.3458 1.013e0

275.3623 3.038e0

275.3820 2.025e0

275.4016 3.038e0

275.4067 1.266e-2

275.4117 2.025e0

275.4141 3.038e0

275.4593 1.013e0

275.4675 1.013e0

275.4748 3.038e0

275.4781 3.798e-2

275.5130 1.013e0

275.5256 1.013e0

275.5587 2.025e0

275.5688 1.266e-2

275.5840 1.013e0

275.6230 1.013e0

275.6271 6.076e0

275.6349 2.038e0

275.6447 1.266e-2

275.6673 3.038e0

275.6802 1.013e0

275.7246 1.013e0

275.7344 3.038e0

275.7598 2.025e0

275.7765 1.013e0

275.8030 1.025e0

275.8100 2.025e0

275.8221 2.025e0

275.8694 1.013e0

275.9294 2.025e0

275.9330 3.065e0

275.9600 1.235e1

275.9817 5.108e0

276.0280 3.190e0

276.0344 1.201e-1

276.0409 1.224e1

276.0705 2.025e0

276.0765 1.013e0

276.1037 1.013e0

276.1191 5.051e0

276.1203 3.574e0

276.1408 3.948e0

276.1490 5.957e0

276.1602 3.512e0

276.1734 9.426e0

276.1946 4.872e0

276.2160 5.326e0

276.2239 3.038e0

276.2282 1.038e0

276.2485 3.038e0

276.2638 3.038e0

276.2675 2.025e0

276.2838 1.013e0

276.2940 1.013e0

276.3069 1.013e0

276.3194 1.013e0

276.3222 2.025e0

276.3421 2.025e0

276.3674 2.025e0

276.3693 1.013e0

276.4025 3.038e0

276.4084 1.013e0

276.4445 3.051e0

276.4516 1.013e0

276.4709 1.013e0

276.4789 1.013e0

276.5060 1.013e0

276.5101 1.266e-2

276.5147 3.038e0

276.5453 1.266e-2

276.5632 1.013e0

276.5683 1.013e0

276.5725 1.013e0

276.5764 2.025e0

276.5988 1.266e-2

276.6117 2.025e0

276.6197 1.013e0

276.6375 1.246e0

276.6390 1.013e0

276.6548 1.013e0

276.6989 3.038e0

276.7055 1.013e0

276.7093 1.051e0

276.7133 2.025e0

276.7292 1.419e0

276.7564 1.013e0

276.7758 2.025e0

276.8380 3.038e0

276.8460 3.051e0

276.8502 2.025e0

276.8814 1.013e0

276.9039 1.013e0

276.9084 5.063e0

276.9166 2.532e-2

276.9478 1.013e0

276.9538 2.025e0

276.9798 4.051e0

276.9821 1.038e0

277.0183 2.025e0

277.0384 2.025e0

277.0426 2.595e0

277.1160 9.238e0

277.1172 7.207e1

277.1208 2.617e0

277.1591 1.276e0

277.1847 2.703e0

277.2296 1.013e0

277.2425 5.063e0

277.2631 4.051e0

277.2682 4.051e0

277.2727 3.038e0

277.3388 3.038e0

277.3586 1.013e0

277.3703 4.051e0

277.3858 3.038e0

277.4152 2.025e0

277.4211 2.025e0

277.4251 1.266e-2

277.4522 1.013e0

277.4617 2.025e0

277.4861 3.038e0

277.4875 5.429e-2

277.5404 1.013e0

277.5421 2.025e0

277.5531 2.025e0

277.5704 2.038e0

277.5852 1.013e0

277.5923 3.038e0

277.6204 1.013e0

277.6465 2.025e0

277.6538 2.025e0

277.6821 2.025e0

277.6870 2.025e0

277.6909 1.013e0

277.7037 3.051e0

277.7242 2.025e0

277.7574 1.025e0

277.7886 1.266e-2

277.7966 2.025e0

277.8062 1.025e0

277.8464 1.013e0

277.8552 1.013e0

277.8572 3.038e0

277.8694 2.025e0

277.9138 4.051e0

277.9217 1.266e-2

277.9449 8.101e0

277.9588 5.063e0

277.9631 4.089e0

277.9676 6.143e0

278.0210 2.942e0

278.0275 2.025e0

278.0398 3.038e0

278.0628 1.013e0

278.0660 4.051e0

278.0679 4.859e0

278.0807 4.051e0

278.1035 3.780e0

278.1058 4.096e0

278.1173 1.571e1

278.1332 3.108e0

278.1493 5.770e0

278.1840 1.817e0

278.1872 3.524e0

278.1910 1.613e0

278.2109 2.103e0

278.2163 2.107e-1

278.2286 3.038e0

278.2361 4.051e0

278.2582 1.266e-2

278.2623 1.013e0

278.2702 1.013e0

278.2935 3.038e0

278.3060 1.013e0

278.3397 2.025e0

278.3503 4.051e0

278.3600 1.013e0

278.3641 1.013e0

278.3753 2.025e0

278.4184 2.025e0

278.4798 1.013e0

278.5011 1.013e0

278.5156 1.266e-2

278.5557 1.013e0

278.5637 1.013e0

278.5656 2.025e0

278.6377 2.025e0

278.6405 2.025e0

278.6479 2.025e0

278.6741 1.013e0

278.6843 1.013e0

278.7048 1.266e-2

278.7068 2.828e0

278.7261 2.025e0

278.7280 1.025e0

278.7509 1.013e0

278.7633 1.266e-2

278.7946 1.266e-2

278.8047 2.025e0

278.8339 2.025e0

278.8390 1.025e0

278.8481 1.013e0

278.8611 1.013e0

278.8652 1.013e0

278.8924 1.013e0

278.9201 3.038e0

278.9237 1.266e-2

278.9625 4.051e0

278.9656 4.051e0

278.9983 1.013e0

279.0139 3.038e0

279.0170 3.038e0

279.0448 1.642e0

279.0989 6.318e0

279.1018 2.884e1

279.1662 6.660e0

279.1675 7.506e0

279.1754 9.816e0

279.2087 6.335e0

279.2254 1.628e0

279.2380 5.063e0

279.2516 2.025e0

279.2839 4.051e0

279.2959 1.013e0

279.3152 2.025e0

279.3291 2.025e0

279.3665 1.013e0

279.3835 2.025e0

279.4101 4.051e0

279.4250 1.025e0

279.4335 3.038e0

279.4643 2.025e0

279.4876 1.013e0

279.4925 2.038e0

279.5091 1.013e0

279.5479 2.025e0

279.5683 2.025e0

279.6070 4.051e0

279.6129 2.532e-2

279.6328 1.013e0

279.6705 2.025e0

279.6874 1.013e0

279.7073 2.025e0

279.7227 1.266e-2

279.7349 1.013e0

279.7400 2.025e0

279.7572 3.038e0

279.7811 1.013e0

279.7974 1.013e0

279.8287 1.013e0

279.8326 1.266e-2

279.8520 1.013e0

279.8644 2.025e0

279.8676 2.025e0

279.8913 2.025e0

279.9094 1.013e0

279.9266 2.025e0

279.9351 1.013e0

279.9529 2.025e0

279.9771 4.051e0

279.9972 1.013e0

280.0070 1.013e0

280.0226 2.025e0

280.0308 3.038e0

280.0592 1.998e0

280.0925 5.063e0

280.0956 1.013e1

280.1009 4.548e0

280.1270 4.430e0

280.1317 3.310e0

280.1532 6.838e0

280.1838 1.531e0

280.1877 3.501e0

280.2271 1.537e0

280.2383 3.038e0

280.2422 6.076e0

280.2518 2.025e0

280.2718 3.038e0

280.2777 3.038e0

280.3103 1.013e0

280.3408 4.051e0

280.3498 2.120e0

280.4362 2.025e0

280.4384 3.038e0

280.4518 1.013e0

280.4725 2.377e0

280.5049 2.025e0

280.5143 1.013e0

280.5225 1.013e0

280.5726 1.013e0

280.5810 1.013e0

280.5891 1.013e0

280.5968 3.038e0

280.6164 1.013e0

280.6283 2.025e0

280.6396 2.025e0

280.6677 2.025e0

280.6704 1.013e0

280.6893 2.025e0

280.6988 2.025e0

280.7108 3.038e0

280.7453 3.038e0

280.7884 2.025e0

280.8043 1.013e0

280.8247 3.038e0

280.8392 3.038e0

280.8712 1.013e0

280.8751 2.038e0

280.8970 1.013e0

280.9184 1.013e0

280.9337 2.038e0

280.9814 5.063e0

281.0077 3.773e0

281.0152 4.805e0

281.0207 2.025e0

281.0345 5.340e0

281.0447 3.038e0

281.0638 3.798e-2

281.0751 1.013e0

281.1009 1.659e0

281.1263 3.086e0

281.1731 9.078e0

281.2111 2.312e0

281.2314 4.076e0

281.2601 2.025e0

281.2636 4.051e0

281.2713 3.038e0

281.2940 1.266e-2

281.3066 1.025e0

281.3223 2.025e0

281.3412 3.038e0

281.3459 2.025e0

281.3574 3.038e0

281.3967 1.025e0

281.4006 1.013e0

281.4178 1.013e0

281.4754 2.025e0

281.4774 2.025e0

281.4791 2.025e0

281.5047 2.186e0

281.5210 1.013e0

281.5382 1.013e0

281.5481 2.025e0

281.5576 3.038e0

281.5929 1.266e-2

281.5988 2.025e0

281.6288 3.038e0

281.6321 3.038e0

281.6629 2.025e0

281.6676 2.025e0

281.6769 2.025e0

281.6910 1.013e0

281.7146 2.025e0

281.7172 1.266e-2

281.7325 3.038e0

281.7430 1.266e-2

281.7697 1.266e-2

281.7733 2.025e0

281.7868 2.025e0

281.8154 1.013e0

281.8243 1.266e-2

281.8264 2.025e0

281.8367 3.038e0

281.8722 1.013e0

281.8849 2.025e0

281.9135 1.013e0

281.9305 1.013e0

281.9661 8.101e0

281.9713 2.025e0

281.9729 5.063e0

281.9905 5.063e0

282.0118 1.013e0

282.0280 3.038e0

282.0475 2.038e0

282.0723 1.889e0

282.0738 1.013e0

282.0928 3.038e0

282.1251 2.905e0

282.1311 2.731e0

282.1949 1.525e1

282.1984 2.872e0

282.2189 6.552e0

282.2479 5.200e0

282.2652 1.013e0

282.2848 3.038e0

282.3014 1.013e0

282.3325 1.266e-2

282.3376 1.013e0

282.3583 1.013e0

282.3626 3.038e0

282.3641 1.025e0

282.3946 1.266e-2

282.4131 1.013e0

282.4406 1.013e0

282.4879 1.266e-2

282.4933 3.798e-2

282.4981 1.013e0

282.5113 1.013e0

282.5133 2.025e0

282.5478 3.038e0

282.5702 1.013e0

282.5927 3.038e0

282.5965 1.013e0

282.6328 1.013e0

282.6409 1.025e0

282.6459 2.025e0

282.6609 2.025e0

282.6646 2.025e0

282.6856 2.025e0

282.6949 1.266e-2

282.7097 2.025e0

282.7117 1.266e-2

282.7785 1.266e-2

282.8018 1.266e-2

282.8332 1.266e-2

282.8406 4.051e0

282.8860 1.554e0

282.9214 2.025e0

282.9360 2.025e0

282.9682 6.037e0

282.9894 1.013e-1

282.9930 5.226e0

283.0431 2.025e0

283.0453 6.076e0

283.0553 6.480e0

283.0662 4.051e0

283.0965 2.025e0

283.1076 1.990e0

283.1383 6.731e0

283.1469 7.764e0

283.1492 2.675e0

283.1826 3.639e1

283.1866 4.705e1

283.2210 4.477e0

283.2498 4.051e0

283.2688 1.858e0

283.2731 8.076e0

283.3048 2.025e0

283.3110 2.025e0

283.3163 1.013e0

283.3479 3.038e0

283.3636 4.051e0

283.3691 1.013e0

283.3716 2.025e0

283.4151 3.038e0

283.4460 1.013e0

283.4547 3.038e0

283.4814 2.025e0

283.4835 3.038e0

283.4855 1.013e0

283.4894 1.013e0

283.5169 1.013e0

283.5562 4.051e0

283.5717 1.013e0

283.5838 3.038e0

283.6068 2.025e0

283.6236 1.266e-2

283.6385 1.013e0

283.6471 2.025e0

283.6740 2.025e0

283.6860 1.013e0

283.7316 2.025e0

283.7408 1.013e0

283.7922 2.025e0

283.7942 2.025e0

283.8211 1.013e0

283.8528 2.025e0

283.9055 5.063e0

283.9147 1.266e-2

283.9241 2.025e0

283.9608 2.025e0

283.9823 1.013e0

284.0094 2.025e0

284.0114 2.532e-2

284.0273 5.063e0

284.0316 1.266e-2

284.0453 4.543e0

284.0551 1.013e0

284.0671 1.266e-2

284.0831 3.038e0

284.0965 2.025e0

284.1153 4.513e0

284.1700 3.007e1

284.1727 6.523e-1

284.1954 1.973e1

284.2088 2.456e1

284.2187 2.551e1

284.2303 5.957e0

284.2483 2.962e0

284.2951 1.013e0

284.3226 1.013e0

284.3285 4.796e0

284.3350 8.101e0

284.3460 1.013e0

284.3654 3.038e0

284.3775 1.013e0

284.3968 3.038e0

284.4088 3.038e0

284.4290 2.025e0

284.4442 1.013e0

284.4910 4.051e0

284.5072 1.013e0

284.5246 2.532e-2

284.5341 1.013e0

284.5426 1.013e0

284.5701 1.013e0

284.5781 1.266e-2

284.5915 1.013e0

284.6055 1.013e0

284.6096 1.013e0

284.6353 2.862e0

284.6604 2.025e0

284.6765 1.013e0

284.6957 1.013e0

284.7039 3.038e0

284.7471 3.038e0

284.7770 3.038e0

284.7905 2.038e0

284.7943 1.013e0

284.7982 2.025e0

284.8063 1.266e-2

284.8546 3.038e0

284.8600 3.038e0

284.8632 2.025e0

284.9007 2.025e0

284.9039 3.038e0

284.9720 3.038e0

284.9828 4.051e0

285.0163 5.063e-2

285.0193 1.013e1

285.0566 3.038e0

285.0582 3.038e0

285.0894 3.038e0

285.1343 2.507e0

285.1465 2.489e0

285.1802 3.439e0

285.1858 3.193e0

285.1924 1.613e0

285.2142 8.582e0

285.2162 1.893e0

285.2212 1.316e0

285.2712 3.038e0

285.2862 1.013e0

285.2906 1.013e0

285.2959 1.038e0

285.3056 1.013e0

285.3219 2.025e0

285.3439 6.076e0

285.3451 1.013e0

285.3470 2.025e0

285.3806 1.013e0

285.4007 2.038e0

285.4080 3.038e0

285.4474 1.013e0

285.4514 4.051e0

285.4750 1.266e-2

285.4839 1.013e0

285.4878 1.038e0

285.5518 1.013e0

285.5614 1.266e-2

285.5831 2.025e0

285.5884 1.013e0

285.6198 1.013e0

285.6304 3.038e0

285.6407 2.532e-2

285.6678 1.013e0

285.6721 1.013e0

285.6993 2.025e0

285.7086 1.266e-2

285.7136 2.491e0

285.7661 2.051e0

285.7766 1.013e0

285.7878 2.025e0

285.8232 2.025e0

285.8394 1.013e0

285.8893 5.063e0

285.9156 1.013e0

285.9284 2.025e0

285.9634 6.076e0

285.9662 3.038e0

285.9672 1.970e0

285.9721 2.025e0

286.0111 4.051e0

286.0558 2.025e0

286.0652 2.025e0

286.0906 2.025e0

286.1094 3.268e0

286.2280 3.659e0

286.2373 7.294e0

286.2503 1.907e0

286.2662 1.946e0

286.2935 1.013e0

286.3016 1.013e0

286.3129 5.063e0

286.3331 1.266e-2

286.3420 1.013e0

286.3565 1.849e0

286.3880 1.013e0

286.3960 2.025e0

286.4049 1.266e-2

286.4102 1.013e0

286.4546 2.025e0

286.4783 1.013e0

286.4812 1.222e0

286.5121 3.038e0

286.5439 4.051e0

286.5452 2.025e0

286.5697 2.025e0

286.5785 2.025e0

286.6125 2.025e0

286.6194 3.038e0

286.6460 2.025e0

286.6598 3.038e0

286.6618 1.013e0

286.6838 2.038e0

286.6933 1.013e0

286.6950 2.025e0

286.7224 2.532e-2

286.7491 2.532e-2

286.7622 2.025e0

286.7780 1.025e0

286.8078 4.291e0

286.8245 5.063e0

286.8330 1.013e0

286.8634 3.038e0

286.8822 1.266e-2

286.9161 2.025e0

286.9175 2.025e0

286.9582 1.942e0

286.9685 4.051e0

286.9768 1.025e0

286.9792 3.038e0

286.9961 3.038e0

287.0073 3.038e0

287.0227 2.527e0

287.0327 4.051e0

287.0361 4.051e0

287.0415 4.051e0

287.0613 4.076e0

287.1345 1.459e1

287.1376 3.665e1

287.1501 9.612e0

287.1746 2.533e0

287.1799 1.444e0

287.1871 6.539e0

287.2251 1.430e0

287.2392 2.599e0

287.2448 2.629e0

287.2618 2.959e0

287.2948 5.063e0

287.3045 2.025e0

287.3057 1.013e0

287.3211 2.532e-2

287.3573 2.025e0

287.3641 2.025e0

287.3729 1.013e0

287.4044 1.013e0

287.4232 1.013e0

287.4442 1.266e-2

287.4594 1.013e0

287.4674 3.038e0

287.4714 1.013e0

287.4810 1.013e0

287.4903 1.025e0

287.5029 1.013e0

287.5534 2.025e0

287.5586 4.051e0

287.5829 2.025e0

287.5994 3.038e0

287.6028 3.038e0

287.6073 1.266e-2

287.6170 1.013e0

287.6370 2.025e0

287.6606 1.013e0

287.6801 1.025e0

287.6841 2.025e0

287.7079 2.051e0

287.7412 3.038e0

287.7471 1.013e0

287.7691 3.038e0

287.7918 4.051e0

287.8077 3.038e0

287.8230 2.532e-2

287.8375 2.025e0

287.8640 2.025e0

287.8693 2.025e0

287.8882 4.051e0

287.9364 2.532e-2

287.9398 3.038e0

287.9424 3.038e0

287.9758 2.025e0

287.9770 2.025e0

287.9840 3.038e0

288.0189 2.025e0

288.0389 1.013e0

288.0425 3.038e0

288.0494 1.266e-2

288.0724 3.707e0

288.0900 1.266e-2

288.1094 2.516e0

288.1375 1.264e0

288.1505 4.423e0

288.2120 5.270e-1

288.2463 2.093e1

288.2517 1.194e1

288.2857 3.038e0

288.3149 1.013e0

288.3424 1.025e0

288.3700 1.013e0

288.3884 3.038e0

288.4055 2.025e0

288.4135 1.013e0

288.4233 2.025e0

288.4328 2.025e0

288.4411 2.025e0

288.4529 2.025e0

288.4553 2.025e0

288.4738 7.089e0

288.5060 2.025e0

288.5238 1.013e0

288.5449 1.013e0

288.5594 2.025e0

288.5613 2.025e0

288.5696 2.025e0

288.5869 1.013e0

288.5989 1.266e-2

288.6082 2.025e0

288.6399 1.013e0

288.6419 3.038e0

288.6452 1.013e0

288.6855 2.025e0

288.6875 2.025e0

288.7093 3.038e0

288.7251 1.013e0

288.7331 2.025e0

288.7446 1.013e0

288.7665 1.013e0

288.7922 2.025e0

288.8035 1.266e-2

288.8276 2.025e0

288.8490 2.532e-2

288.8513 1.013e0

288.9144 1.013e0

288.9156 1.025e0

288.9421 1.013e0

288.9566 1.025e0

288.9676 2.025e0

288.9710 3.038e0

288.9853 4.051e0

288.9940 2.025e0

289.0114 2.025e0

289.0307 2.025e0

289.0336 1.025e0

289.0516 9.114e0

289.0623 2.025e0

289.0729 1.266e-2

289.0866 5.063e0

289.1220 1.370e0

289.1268 7.733e0

289.1443 9.784e0

289.2232 1.531e0

289.2302 4.321e0

289.2337 3.678e0

289.2603 2.759e0

289.2667 2.972e0

289.2703 1.499e0

289.2926 2.025e0

289.3001 1.013e0

289.3266 1.013e0

289.3404 1.013e0

289.3772 2.038e0

289.3971 2.025e0

289.4214 4.051e0

289.4431 1.013e0

289.4627 1.266e-2

289.4671 4.051e0

289.5227 1.025e0

289.5258 1.013e0

289.5382 1.013e0

289.5655 1.013e0

289.5817 3.038e0

289.5931 1.013e0

289.6440 1.013e0

289.6482 1.013e0

289.6819 2.025e0

289.7017 3.038e0

289.7092 2.025e0

289.7114 2.025e0

289.7429 1.013e0

289.7555 2.038e0

289.7745 1.013e0

289.7916 2.458e0

289.8061 1.013e0

289.8240 1.013e0

289.8293 2.025e0

289.8457 1.013e0

289.8734 1.013e0

289.9071 2.025e0

289.9417 2.025e0

289.9561 1.013e0

289.9641 2.025e0

289.9734 2.025e0

289.9829 1.013e0

290.0155 3.038e0

290.0211 6.329e-2

290.0302 2.025e0

290.0589 1.013e0

290.0783 3.038e0

290.0835 7.101e0

290.0855 4.261e0

290.1160 5.258e0

290.1533 8.112e-1

290.1588 5.378e0

290.2257 2.300e0

290.2397 4.209e0

290.2660 2.853e0

290.3128 2.025e0

290.3222 3.797e-2

290.3393 1.013e0

290.3628 1.013e0

290.3708 1.266e-2

290.3859 1.013e0

290.4124 1.038e0

290.4177 1.266e-2

290.4576 1.013e0

290.4893 1.013e0

290.4933 1.266e-2

290.4956 2.025e0

290.5209 1.013e0

290.5249 1.266e-2

290.5291 1.013e0

290.5525 1.013e0

290.5914 3.038e0

290.5928 1.266e-2

290.6178 2.025e0

290.6333 5.063e0

290.6433 1.266e-2

290.6749 1.013e0

290.6886 1.038e0

290.7131 2.025e0

290.7318 4.051e0

290.7382 1.025e0

290.7657 1.013e0

290.7881 3.038e0

290.8105 1.013e0

290.8210 1.013e0

290.8477 1.013e0

290.8526 1.013e0

290.8565 1.013e0

290.8743 1.013e0

290.8843 3.038e0

290.8922 1.266e-2

290.9157 1.013e0

290.9442 3.038e0

290.9473 2.025e0

290.9751 1.013e0

290.9789 1.013e0

290.9871 1.013e0

291.0173 2.025e0

291.0241 1.051e0

291.0337 1.013e0

291.0549 3.038e0

291.0896 1.076e0

291.0953 4.051e0

291.0975 2.025e0

291.1386 2.813e0

291.2337 2.863e0

291.2396 1.489e0

291.2419 3.284e0

291.2775 1.850e0

291.2912 2.025e0

291.2932 2.025e0

291.3546 1.013e0

291.3585 3.038e0

291.3781 1.013e0

291.3856 3.038e0

291.3900 1.013e0

291.4058 1.013e0

291.4138 1.266e-2

291.4374 1.013e0

291.4986 2.025e0

291.5006 2.025e0

291.5046 1.013e0

291.5551 1.013e0

291.5688 2.025e0

291.5915 1.266e-2

291.5995 1.025e0

291.6026 2.025e0

291.6194 2.025e0

291.6271 1.266e-2

291.6628 1.013e0

291.6845 3.038e0

291.7141 1.013e0

291.7300 2.025e0

291.7516 2.025e0

291.7971 2.025e0

291.8267 1.013e0

291.8446 1.025e0

291.8682 1.013e0

291.8802 1.013e0

291.9019 2.532e-2

291.9276 1.266e-2

291.9335 1.016e-1

291.9408 4.051e0

291.9492 2.025e0

291.9959 3.038e0

291.9987 6.243e0

292.0027 4.101e0

292.0303 6.095e0

292.0386 2.025e0

292.0540 1.013e0

292.0788 3.038e0

292.0898 1.013e0

292.2212 1.684e0

292.2279 2.614e0

292.2388 3.014e0

292.2498 3.053e0

292.2532 7.555e-1

292.2877 2.025e0

292.3466 2.025e0

292.3533 2.025e0

292.3626 2.054e0

292.3784 2.025e0

292.3882 2.532e-2

292.3983 1.013e0

292.5169 2.025e0

292.5613 3.038e0

292.5721 2.025e0

292.6118 1.266e-2

292.6162 1.266e-2

292.6269 1.266e-2

292.6483 1.013e0

292.6550 2.025e0

292.6947 1.013e0

292.7028 1.013e0

292.7424 2.025e0

292.7487 2.025e0

292.7541 1.013e0

292.7581 1.013e0

292.7818 1.013e0

292.7857 2.025e0

292.8019 2.025e0

292.8352 2.025e0

292.8406 1.013e0

292.8568 4.975e0

292.8785 2.025e0

292.8867 2.532e-2

292.8937 4.051e0

292.9045 1.013e0

292.9442 2.025e0

292.9635 3.038e0

292.9773 3.038e0

293.0138 2.025e0

293.0277 4.063e0

293.0313 4.051e0

293.0889 3.741e0

293.1015 4.051e0

293.1047 3.038e0

293.1092 5.486e0

293.1206 1.138e0

293.1662 1.702e2

293.1678 1.006e2

293.2256 1.887e0

293.2445 4.404e0

293.2639 3.997e0

293.2726 1.858e0

293.2788 2.774e0

293.3040 1.013e0

293.3256 2.025e0

293.3358 1.013e0

293.3399 1.266e-2

293.3655 2.532e-2

293.3766 3.038e0

293.4076 1.013e0

293.4148 2.025e0

293.4473 2.025e0

293.4724 2.025e0

293.4882 2.025e0

293.5072 1.038e0

293.5160 2.532e-2

293.5536 2.532e-2

293.5576 1.266e-2

293.5634 2.025e0

293.5653 2.025e0

293.6050 2.038e0

293.6089 1.013e0

293.6130 1.013e0

293.6218 1.013e0

293.6406 2.025e0

293.6723 1.013e0

293.6763 2.025e0

293.6808 1.013e0

293.6959 1.266e-2

293.7079 1.013e0

293.7261 3.038e0

293.7397 1.013e0

293.7451 1.013e0

293.7679 2.025e0

293.7737 3.038e0

293.7826 1.266e-2

293.7911 2.038e0

293.8045 1.583e0

293.8509 4.187e0

293.8682 6.076e0

293.8820 1.266e-2

293.8900 1.266e-2

293.9595 1.013e0

293.9890 2.532e-2

293.9997 1.526e1

294.0143 2.025e0

294.0530 1.707e0

294.0639 5.063e0

294.0702 2.025e0

294.1005 3.038e0

294.1043 2.025e0

294.1075 1.465e0

294.1678 6.022e1

294.1747 1.485e1

294.2298 1.936e0

294.2323 6.994e0

294.2405 7.022e0

294.2828 3.032e0

294.2995 3.038e0

294.3108 4.051e0

294.3453 3.471e0

294.3633 2.532e-2

294.3928 1.013e0

294.4176 2.025e0

294.4326 1.013e0

294.4562 1.266e-2

294.4844 4.051e0

294.4944 2.025e0

294.5098 3.344e0

294.5156 1.266e-2

294.5434 1.013e0

294.5748 2.038e0

294.5983 2.025e0

294.6028 2.025e0

294.6507 2.025e0

294.6631 2.038e0

294.6662 1.013e0

294.6789 1.013e0

294.6842 1.013e0

294.6939 1.266e-2

294.7058 1.266e-2

294.7142 3.038e0

294.7186 2.025e0

294.7450 4.051e0

294.7770 4.051e0

294.7818 2.906e0

294.7985 4.051e0

294.8227 2.025e0

294.8419 2.025e0

294.8691 2.025e0

294.8761 2.025e0

294.8809 2.025e0

294.9143 3.038e0

294.9315 1.013e0

294.9491 3.437e0

294.9576 5.063e0

294.9829 2.025e0

294.9950 2.025e0

295.0066 2.025e0

295.0186 2.025e0

295.0197 2.025e0

295.0233 2.532e-2

295.0625 1.177e0

295.0809 2.025e0

295.0820 5.063e0

295.0958 2.637e-1

295.1448 1.701e1

295.1789 1.446e2

295.1821 5.160e1

295.1837 3.154e1

295.2285 5.597e0

295.2914 1.038e0

295.3115 2.025e0

295.3320 2.025e0

295.3459 1.266e-2

295.3596 1.266e-2

295.3803 2.025e0

295.3835 1.013e0

295.4271 1.013e0

295.4468 2.025e0

295.4528 2.025e0

295.4590 1.013e0

295.4771 5.010e0

295.4997 3.038e0

295.5144 1.013e0

295.5166 2.025e0

295.5281 2.532e-2

295.5550 3.038e0

295.5667 3.038e0

295.5679 2.029e0

295.5760 2.025e0

295.5936 1.013e0

295.6219 3.038e0

295.6313 5.063e0

295.6333 1.013e0

295.6805 4.051e0

295.6847 1.013e0

295.7029 4.051e0

295.7092 2.025e0

295.7204 1.013e0

295.7343 2.532e-2

295.7658 4.051e0

295.7685 3.798e-2

295.7734 2.025e0

295.7758 5.063e0

295.8097 2.025e0

295.8467 2.038e0

295.8525 1.013e0

295.8752 3.038e0

295.8790 2.025e0

295.9029 1.266e-2

295.9094 2.025e0

295.9400 2.025e0

295.9618 8.101e0

295.9930 4.278e0

296.0117 2.346e0

296.0198 2.163e0

296.0359 1.013e0

296.0418 2.025e0

296.0495 1.013e0

296.1006 4.076e0

296.1027 7.107e0

296.1058 7.089e0

296.1471 2.485e0

296.1672 1.606e1

296.1757 2.293e1

296.1882 1.821e1

296.1961 6.414e0

296.2015 6.470e0

296.2418 2.919e0

296.2431 7.423e0

296.2515 6.045e0

296.2579 3.759e0

296.2790 2.979e0

296.2808 1.895e0

296.3005 1.013e0

296.3130 3.038e0

296.3363 3.038e0

296.3402 2.025e0

296.3744 3.038e0

296.3967 3.051e0

296.4145 1.013e0

296.4258 3.038e0

296.4730 3.038e0

296.4825 5.063e0

296.5136 3.621e0

296.5254 1.266e-2

296.5335 1.013e0

296.5434 2.532e-2

296.5532 1.013e0

296.5678 2.025e0

296.5810 1.266e-2

296.6030 1.013e0

296.6136 3.038e0

296.6167 3.038e0

296.6333 3.038e0

296.6375 2.025e0

296.6565 2.025e0

296.6624 1.025e0

296.6722 1.013e0

296.6874 2.025e0

296.7001 1.013e0

296.7080 1.013e0

296.7166 1.013e0

296.7549 2.038e0

296.7655 2.025e0

296.7667 3.038e0

296.7715 1.266e-2

296.8032 1.013e0

296.8230 1.013e0

296.8316 1.938e0

296.8508 1.013e0

296.8561 4.138e0

296.8774 2.025e0

296.8911 1.025e0

296.9059 1.051e0

296.9124 2.025e0

296.9184 2.025e0

296.9600 1.013e0

296.9709 7.622e0

297.0247 3.038e0

297.0440 2.025e0

297.0571 4.063e0

297.0750 5.063e0

297.1088 1.050e0

297.1140 4.091e0

297.1348 1.923e0

297.1973 1.545e2

297.2008 4.396e1

297.2719 4.517e0

297.2992 5.063e0

297.3208 8.444e0

297.3474 3.038e0

297.3538 2.025e0

297.4053 3.038e0

297.4291 2.025e0

297.4501 1.072e0

297.4542 1.025e0

297.4611 5.063e0

297.4778 1.013e0

297.4819 1.013e0

297.5056 1.013e0

297.5161 2.025e0

297.5355 2.025e0

297.5415 1.013e0

297.5434 2.025e0

297.5774 1.013e0

297.6165 2.025e0

297.6645 1.013e0

297.6675 4.051e0

297.6924 3.038e0

297.7003 3.038e0

297.7418 1.063e0

297.7511 4.051e0

297.7797 1.013e0

297.7882 4.051e0

297.8193 2.025e0

297.8352 2.025e0

297.8393 1.013e0

297.8650 2.532e-2

297.8698 3.038e0

297.8748 3.038e0

297.9028 1.266e-2

297.9072 3.038e0

297.9137 1.266e-2

297.9247 6.076e0

297.9649 2.051e0

297.9707 3.038e0

297.9772 1.622e0

298.0306 8.101e0

298.0323 4.051e0

298.0512 7.089e0

298.0538 5.063e0

298.0623 2.025e0

298.0973 1.013e0

298.1013 1.013e0

298.1081 1.496e0

298.1426 1.496e1

298.1989 3.963e1

298.2012 1.115e1

298.2321 4.455e0

298.2711 1.598e0

298.2744 2.915e0

298.2855 4.798e0

298.2870 4.302e0

298.3098 2.025e0

298.3355 1.013e0

298.3613 3.038e0

298.3736 2.025e0

298.3753 1.013e0

298.3931 2.025e0

298.4450 2.025e0

298.4484 5.063e0

298.4745 3.038e0

298.4825 2.025e0

298.4846 2.025e0

298.5024 2.025e0

298.5546 1.013e0

298.5713 1.025e0

298.5944 4.051e0

298.6058 1.013e0

298.6315 3.038e0

298.6360 3.038e0

298.6473 3.038e0

298.6585 4.051e0

298.6855 1.025e0

298.6891 1.266e-2

298.6932 1.266e-2

298.7351 3.585e0

298.7389 2.025e0

298.7421 3.038e0

298.7783 3.038e0

298.7826 2.025e0

298.7939 1.013e0

298.8212 3.846e0

298.8266 1.013e0

298.8467 4.051e0

298.8944 3.798e-2

298.8958 1.013e0

298.9077 3.038e0

298.9355 1.266e-2

298.9515 2.025e0

298.9823 3.484e0

298.9876 7.348e0

298.9909 2.038e0

299.0268 1.650e0

299.0506 2.075e0

299.0585 5.063e0

299.0826 1.013e0

299.1088 3.889e0

299.1130 3.939e0

299.1721 5.963e1

299.1734 2.982e1

299.1843 1.226e1

299.2395 4.151e0

299.2496 2.025e0

299.2773 1.013e0

299.2905 3.038e0

299.3377 3.038e0

299.3450 1.013e0

299.3729 1.013e0

299.3969 3.038e0

299.4050 3.038e0

299.4113 3.038e0

299.4321 3.038e0

299.4543 2.025e0

299.4840 1.013e0

299.5319 2.025e0

299.5478 1.025e0

299.5565 1.013e0

299.5779 2.025e0

299.5913 2.025e0

299.6114 5.063e0

299.6180 3.798e-2

299.6311 1.013e0

299.6507 3.038e0

299.6590 2.025e0

299.6819 1.013e0

299.7186 1.013e0

299.7417 2.038e0

299.7438 2.025e0

299.7641 3.038e0

299.7697 3.038e0

299.7707 3.038e0

299.8007 2.025e0

299.8240 2.025e0

299.8263 2.025e0

299.8502 2.025e0

299.8561 6.076e0

299.8965 5.063e0

299.8976 1.093e0

299.9032 3.265e0

299.9435 3.038e0

299.9788 2.025e0

299.9851 1.013e0

300.0023 3.038e0

300.0359 2.038e0

300.0519 4.007e0

300.0767 2.025e0

300.0818 2.025e0

300.1045 1.013e0

300.1347 2.776e0

300.2048 2.529e1

300.2859 3.588e0

300.2880 1.013e0

300.3004 2.302e0

300.3113 2.025e0

300.3236 3.773e0

300.3317 3.038e0

300.3406 4.051e0

300.3624 2.245e0

300.3676 2.025e0

300.3937 4.051e0

300.3976 5.063e0

300.4027 1.266e-2

300.4308 4.051e0

300.4629 1.013e0

300.5012 2.025e0

300.5062 1.013e0

300.5157 8.101e0

300.5524 2.025e0

300.5558 1.013e0

300.5762 3.038e0

300.5879 2.025e0

300.5935 1.038e0

300.5976 1.266e-2

300.6295 1.266e-2

300.6574 2.532e-2

300.6712 5.063e0

300.6813 1.013e0

300.7171 2.025e0

300.7309 1.013e0

300.7667 3.038e0

300.8006 1.013e0

300.8185 2.025e0

300.8437 2.025e0

300.8644 1.013e0

300.8684 3.038e0

300.8809 2.025e0

300.9006 1.025e0

300.9187 6.076e0

300.9338 2.038e0

300.9440 4.051e0

300.9937 1.013e0

301.0013 1.051e0

301.0424 4.001e0

301.0490 3.038e0

301.0580 2.025e0

301.1008 5.063e0

301.1054 7.089e0

301.1080 2.544e0

301.1261 2.361e0

301.1565 4.890e0

301.1590 2.300e-1

301.2067 1.804e1

301.2080 1.939e1

301.2526 4.686e0

301.2670 4.119e0

301.2767 3.540e0

301.2786 1.202e1

301.2924 6.031e-1

301.3259 2.025e0

301.3279 4.231e0

301.3559 2.264e0

301.3877 2.025e0

301.3898 1.013e0

301.4196 2.025e0

301.4210 5.036e0

301.4320 1.013e0

301.4332 2.025e0

301.4539 1.266e-2

301.4575 3.038e0

301.4923 1.013e0

301.4947 2.025e0

301.5135 1.025e0

301.5311 2.025e0

301.5370 1.013e0

301.5631 7.729e0

301.5684 3.038e0

301.5780 3.038e0

301.5980 2.025e0

301.6207 1.013e0

301.6288 2.025e0

301.6411 3.038e0

301.6628 2.051e0

301.6668 2.025e0

301.6805 2.025e0

301.6841 3.051e0

301.7122 1.013e0

301.7299 2.025e0

301.7401 2.025e0

301.7491 3.038e0

301.7722 1.013e0

301.7776 1.013e0

301.7838 1.025e0

301.7958 1.025e0

301.8455 2.025e0

301.8475 1.013e0

301.8516 2.038e0

301.8557 1.013e0

301.8875 1.266e-2

301.8984 1.013e0

301.9041 3.063e0

301.9196 2.025e0

301.9533 1.013e0

301.9592 2.025e0

301.9689 6.076e0

301.9710 3.038e0

301.9829 2.025e0

302.0227 3.038e0

302.0338 2.025e0

302.0613 2.025e0

302.1005 4.051e0

302.1023 2.025e0

302.1137 1.665e0

302.1166 1.891e0

302.1774 4.272e0

302.2255 1.354e0

302.2291 9.053e-1

302.2457 7.398e0

302.2486 2.025e0

302.2622 1.175e0

302.2938 4.051e0

302.2951 3.738e0

302.3013 7.089e0

302.3415 2.025e0

302.3456 1.013e0

302.3850 2.025e0

302.3875 1.013e0

302.3891 2.025e0

302.4252 1.025e0

302.4332 1.013e0

302.4570 1.266e-2

302.4611 1.013e0

302.4699 1.013e0

302.4754 1.013e0

302.5249 1.013e0

302.5705 2.025e0

302.5725 1.013e0

302.6209 2.025e0

302.6496 3.038e0

302.6602 1.013e0

302.6643 1.013e0

302.6842 1.013e0

302.7184 4.051e0

302.7241 1.013e0

302.7557 1.025e0

302.7644 3.038e0

302.8117 1.013e0

302.8233 2.025e0

302.8293 3.038e0

302.8596 5.063e0

302.8772 3.797e-2

302.9102 1.013e0

302.9192 1.013e0

302.9249 2.025e0

302.9512 2.025e0

302.9886 2.025e0

302.9913 2.025e0

302.9928 2.025e0

303.0365 9.114e0

303.0435 9.114e0

303.1029 3.059e1

303.1052 2.574e1

303.1420 1.473e0

303.1740 1.421e0

303.2187 1.268e0

303.2440 1.977e0

303.2723 2.025e0

303.3010 3.038e0

303.3180 1.013e0

303.3466 3.038e0

303.3497 1.266e-2

303.3524 3.038e0

303.3777 1.013e0

303.4614 1.013e0

303.4890 2.025e0

303.5117 5.063e0

303.5361 4.051e0

303.5435 3.038e0

303.5851 1.025e0

303.6068 2.025e0

303.6089 1.266e-2

303.6169 5.063e0

303.6368 1.266e-2

303.6800 2.532e-2

303.6876 1.266e-2

303.7130 3.038e0

303.7286 1.013e0

303.7428 1.013e0

303.7567 2.025e0

303.7685 3.038e0

303.7787 3.038e0

303.7881 1.038e0

303.8123 3.038e0

303.8283 2.025e0

303.8402 1.013e0

303.8452 3.038e0

303.8643 1.013e0

303.8789 2.025e0

303.8829 3.038e0

303.8954 3.051e0

303.9253 2.025e0

303.9374 2.025e0

303.9511 2.025e0

303.9646 3.798e-2

303.9764 4.051e0

304.0024 1.013e0

304.0476 3.038e0

304.0570 5.063e0

304.0672 4.051e0

304.0830 2.025e0

304.1066 4.051e0

304.1093 4.830e0

304.1190 4.325e0

304.1675 4.047e0

304.1735 9.705e-1

304.2072 1.555e0

304.2334 1.282e0

304.2475 3.038e0

304.2488 3.419e0

304.3049 4.445e1

304.3727 1.013e0

304.3946 3.051e0

304.4392 2.025e0

304.4467 1.266e-2

304.4549 2.532e-2

304.4666 1.013e0

304.4865 2.025e0

304.5110 2.051e0

304.5284 2.025e0

304.5344 1.013e0

304.5387 1.013e0

304.5583 2.025e0

304.5624 2.532e-2

304.5862 2.025e0

304.5969 2.025e0

304.6543 2.025e0

304.6627 3.038e0

304.6858 4.051e0

304.7020 1.013e0

304.7039 2.025e0

304.7224 3.038e0

304.7362 2.025e0

304.7460 4.051e0

304.7510 2.025e0

304.7937 2.532e-2

304.8107 2.051e0

304.8259 2.025e0

304.8497 1.013e0

304.8805 7.167e0

304.8893 1.727e0

304.9030 3.038e0

304.9203 3.374e0

304.9659 4.051e0

304.9786 3.038e0

304.9817 2.025e0

304.9894 1.013e0

305.0220 3.038e0

305.0240 2.025e0

305.0437 7.089e0

305.0952 2.425e0

305.1014 6.317e0

305.1031 2.069e0

305.1575 1.722e2

305.1638 9.947e0

305.2385 2.237e0

305.2428 1.645e0

305.3022 4.840e1

305.3710 5.063e0

305.3974 1.013e0

305.4194 2.025e0

305.4404 1.013e0

305.4445 1.013e0

305.4529 1.013e0

305.4683 2.025e0

305.4762 1.038e0

305.4846 2.025e0

305.5165 2.532e-2

305.5195 1.013e0

305.5262 5.063e0

305.5345 2.532e-2

305.5702 2.025e0

305.5750 2.025e0

305.5771 2.025e0

305.5841 1.013e0

305.6302 3.038e0

305.6318 2.025e0

305.6470 3.038e0

305.6582 1.013e0

305.6761 1.013e0

305.6936 2.025e0

305.7040 1.013e0

305.7215 2.025e0

305.7559 4.051e0

305.7799 1.013e0

305.7945 3.038e0

305.8112 1.051e0

305.8398 2.025e0

305.8418 2.025e0

305.8696 2.025e0

305.8727 2.038e0

305.8856 2.998e0

305.8997 1.013e0

305.9460 1.051e0

305.9796 1.013e0

305.9873 5.063e0

305.9917 3.798e-2

306.0284 3.646e0

306.0394 1.013e0

306.0635 1.013e0

306.0763 6.076e0

306.0917 2.025e0

306.0985 2.105e0

306.1445 7.866e0

306.1476 1.082e1

306.1496 8.813e0

306.1636 1.129e1

306.1704 7.986e0

306.2373 1.645e0

306.2653 2.047e0

306.2921 3.038e0

306.3231 1.013e0

306.3262 3.038e0

306.3275 4.051e0

306.3314 2.038e0

306.3790 1.013e0

306.3803 3.038e0

306.3950 2.025e0

306.4267 3.038e0

306.4474 2.038e0

306.4909 1.013e0

306.5063 2.025e0

306.5087 1.013e0

306.5249 2.532e-2

306.5587 1.013e0

306.5719 2.025e0

306.5788 1.013e0

306.6129 2.025e0

306.6148 1.013e0

306.6171 4.051e0

306.6255 2.025e0

306.6422 2.025e0

306.6627 1.266e-2

306.6707 1.266e-2

306.6868 1.013e0

306.6988 1.013e0

306.7108 3.038e0

306.7155 3.038e0

306.7267 1.013e0

306.7507 1.266e-2

306.7571 2.025e0

306.7603 2.025e0

306.7926 2.025e0

306.8002 2.025e0

306.8223 4.051e0

306.8470 6.076e0

306.8691 4.051e0

306.8720 2.025e0

306.8982 2.911e0

306.9151 5.076e0

306.9816 3.421e0

306.9925 2.025e0

306.9988 2.025e0

307.0155 1.013e0

307.0357 2.025e0

307.0385 1.013e0

307.0693 1.835e0

307.0863 2.025e0

307.1066 3.098e0

307.1124 4.541e0

307.1478 1.872e0

307.1692 1.773e0

307.1929 1.406e0

307.2333 2.694e0

307.2418 2.025e0

307.2602 1.294e0

307.2775 2.025e0

307.3020 3.038e0

307.3267 2.025e0

307.3443 2.532e-2

307.3464 1.013e0

307.3744 1.266e-2

307.3943 2.025e0

307.4170 1.013e0

307.4393 1.013e0

307.5007 1.013e0

307.5081 4.051e0

307.5184 2.038e0

307.5422 4.308e0

307.5565 1.013e0

307.5662 1.266e-2

307.5844 1.013e0

307.5900 2.025e0

307.5942 1.013e0

307.6123 1.013e0

307.6626 1.013e0

307.6836 4.051e0

307.6944 2.025e0

307.7342 1.013e0

307.7424 1.025e0

307.7463 1.013e0

307.7802 2.025e0

307.8115 3.038e0

307.8563 3.038e0

307.8692 1.266e-2

307.8922 2.025e0

307.8946 2.985e0

307.9185 4.051e0

307.9302 1.013e0

307.9733 2.025e0

307.9754 1.013e0

307.9982 4.051e0

308.0185 6.076e0

308.0273 2.025e0

308.0304 1.933e0

308.0446 3.063e0

308.1004 4.635e0

308.1042 2.025e0

308.1216 1.400e0

308.1229 1.337e0

308.1477 1.928e0

308.2037 2.417e0

308.2506 2.044e0

308.2549 1.013e0

308.2606 1.013e0

308.2985 3.038e0

308.3343 1.013e0

308.3583 1.013e0

308.3668 2.025e0

308.3699 2.025e0

308.4284 1.013e0

308.4358 2.025e0

308.4508 1.013e0

308.4535 3.038e0

308.4788 1.266e-2

308.4983 2.025e0

308.5459 1.013e0

308.5583 1.266e-2

308.5943 2.025e0

308.6019 1.013e0

308.6119 3.038e0

308.6187 1.013e0

308.6403 2.532e-2

308.6524 2.025e0

308.6662 2.025e0

308.7026 7.089e0

308.7139 1.013e0

308.7440 2.025e0

308.7784 1.013e0

308.7809 2.025e0

308.8024 3.038e0

308.8484 5.063e0

308.8840 2.717e0

308.8901 3.038e0

308.9162 3.359e0

308.9250 4.540e0

308.9425 5.063e0

308.9660 1.013e0

308.9940 1.013e0

309.0091 2.025e0

309.0402 2.025e0

309.0760 2.930e0

309.1172 2.025e0

309.1249 7.035e0

309.1484 1.308e0

309.1648 5.293e0

309.1826 2.025e0

309.1942 8.913e0

309.2039 3.337e0

309.2479 1.320e0

309.2632 1.013e0

309.2688 3.051e0

309.3029 2.025e0

309.3429 1.013e0

309.3485 2.025e0

309.3629 1.013e0

309.3754 1.013e0

309.4072 3.038e0

309.4150 3.038e0

309.4172 4.051e0

309.4315 1.266e-2

309.4708 1.013e0

309.4933 1.013e0

309.5071 2.532e-2

309.5157 1.013e0

309.5631 3.038e0

309.5999 1.013e0

309.6011 2.689e0

309.6056 1.266e-2

309.6432 1.013e0

309.6793 1.266e-2

309.7066 2.025e0

309.7179 1.013e0

309.7271 3.038e0

309.7404 2.025e0

309.7594 1.013e0

309.8114 1.013e0

309.8355 1.266e-2

309.8375 2.025e0

309.8415 3.038e0

309.8457 3.038e0

309.8716 1.013e0

309.8799 2.025e0

309.8856 2.025e0

309.9376 2.025e0

309.9707 2.025e0

309.9817 2.025e0

310.0037 1.013e0

310.0269 1.013e0

310.0399 4.313e0

310.0517 2.025e0

310.0625 8.752e-1

310.0679 1.013e0

310.0878 1.013e0

310.0919 1.795e0

310.1230 7.380e-1

310.1499 6.123e0

310.1824 6.610e0

310.1906 5.063e0

310.2029 6.887e0

310.2128 7.224e0

310.2402 2.532e0

310.2496 2.790e0

310.2666 3.038e0

310.2803 2.025e0

310.3025 1.013e0

310.3082 2.025e0

310.3319 2.025e0

310.3380 2.025e0

310.3543 2.025e0

310.3561 2.025e0

310.3602 3.038e0

310.3869 1.266e-2

310.3964 1.025e0

310.4240 3.038e0

310.4544 2.025e0

310.4939 1.266e-2

310.5276 1.013e0

310.5413 2.038e0

310.5506 1.025e0

310.5927 3.038e0

310.6032 2.025e0

310.6403 2.532e-2

310.6474 5.063e0

310.6769 1.013e0

310.7135 2.025e0

310.7274 3.798e-2

310.7289 1.013e0

310.7529 1.013e0

310.7719 3.038e0

310.8036 1.013e0

310.8262 1.013e0

310.8365 2.038e0

310.8523 2.025e0

310.8600 1.013e0

310.8934 2.025e0

310.9153 1.973e0

310.9534 1.013e0

310.9775 1.013e0

310.9964 3.038e0

311.0042 6.076e0

311.0175 2.025e0

311.0561 2.025e0

311.0616 2.863e0

311.1005 2.025e0

311.1022 1.749e0

311.1052 3.038e0

311.1455 1.519e0

311.1851 6.115e0

311.1975 3.962e0

311.2050 6.195e0

311.2325 6.026e0

311.2374 8.033e0

311.2602 3.038e0

311.2904 7.595e-2

311.2924 2.025e0

311.3224 1.013e0

311.3391 4.150e0

311.3601 2.025e0

311.3619 1.013e0

311.3944 1.013e0

311.4127 1.266e-2

311.4306 1.013e0

311.4352 1.013e0

311.4505 1.013e0

311.4547 1.013e0

311.4667 2.025e0

311.4917 2.414e0

311.4973 1.266e-2

311.5147 1.013e0

311.5538 2.532e-2

311.5649 2.025e0

311.5736 2.532e-2

311.5820 1.013e0

311.6231 1.013e0

311.6310 2.025e0

311.6667 1.013e0

311.6725 2.025e0

311.6771 2.025e0

311.7052 2.051e0

311.7219 2.025e0

311.7313 2.025e0

311.7553 1.013e0

311.7975 2.038e0

311.7988 5.063e0

311.8911 2.025e0

311.8997 2.985e0

311.9379 2.025e0

311.9424 2.025e0

311.9720 3.038e0

311.9813 3.943e0

311.9941 2.025e0

312.0223 6.974e-1

312.0236 1.967e0

312.0682 1.013e0

312.1076 1.013e0

312.1658 4.977e0

312.1765 7.022e0

312.2093 8.187e0

312.2355 3.585e0

312.2404 7.111e0

312.2430 1.940e0

312.2446 2.458e0

312.2829 2.248e0

312.2888 1.013e0

312.2974 1.038e0

312.3565 2.025e0

312.3595 9.114e0

312.3683 3.063e0

312.3973 1.013e0

312.4131 1.266e-2

312.4389 2.025e0

312.4514 2.025e0

312.4977 1.013e0

312.5057 1.013e0

312.5214 2.025e0

312.5756 2.025e0

312.5793 4.089e0

312.5898 3.038e0

312.6180 3.038e0

312.6223 3.038e0

312.6429 2.025e0

312.6770 2.025e0

312.6984 2.025e0

312.7586 1.013e0

312.7811 2.025e0

312.8032 1.958e0

312.8067 2.025e0

312.8328 2.025e0

312.8446 3.051e0

312.8515 2.025e0

312.8629 1.025e0

312.8949 1.013e0

312.9075 4.007e0

312.9276 2.051e0

312.9308 1.063e0

312.9435 4.051e0

312.9753 3.798e-2

312.9871 2.025e0

312.9974 4.965e0

313.0152 2.025e0

313.0208 1.995e0

313.0235 3.038e0

313.0556 1.013e0

313.1036 1.958e0

313.1216 1.357e0

313.1341 4.777e0

313.1571 1.263e0

313.1973 2.512e0

313.2054 1.225e0

313.2193 1.091e0

313.2442 1.734e0

313.2506 2.688e0

313.3044 3.038e0

313.3068 2.025e0

313.3407 1.051e0

313.3867 2.025e0

313.3937 2.025e0

313.4050 1.013e0

313.4250 2.025e0

313.4318 2.025e0

313.4612 1.013e0

313.4692 1.013e0

313.4846 3.038e0

313.5097 2.532e-2

313.5652 2.025e0

313.5796 2.025e0

313.6037 2.025e0

313.6094 2.025e0

313.6436 2.025e0

313.6928 2.025e0

313.7142 1.266e-2

313.7224 4.051e0

313.7340 2.038e0

313.7490 3.038e0

313.8185 1.013e0

313.8311 1.266e-2

313.8575 2.025e0

313.8771 1.038e0

313.8818 3.064e0

313.9220 1.013e0

313.9501 4.619e0

313.9512 4.051e0

313.9656 3.038e0

313.9731 4.051e0

313.9825 1.909e0

313.9892 2.025e0

314.0240 1.832e0

314.0396 1.025e0

314.0528 3.038e0

314.0998 1.795e0

314.1239 2.719e0

314.1266 3.362e0

314.1288 3.320e0

314.1599 1.850e0

314.1737 3.584e0

314.1998 9.260e0

314.2074 3.909e0

314.2107 5.090e0

314.2197 2.523e0

314.2354 5.275e0

314.2425 1.034e1

314.2507 2.014e0

314.2765 2.010e0

314.2886 2.025e0

314.2954 4.943e0

314.2974 2.025e0

314.3130 4.051e0

314.3372 2.025e0

314.3727 2.038e0

314.4023 4.051e0

314.4112 1.266e-2

314.4413 2.025e0

314.4682 1.013e0

314.4736 1.013e0

314.5097 2.025e0

314.5235 2.025e0

314.5382 2.025e0

314.5442 2.025e0

314.5776 2.025e0

314.6106 4.051e0

314.6333 1.266e-2

314.6530 3.038e0

314.6664 1.266e-2

314.6871 3.038e0

314.7159 3.038e0

314.7267 1.266e-2

314.7338 2.025e0

314.7701 3.038e0

314.8051 2.025e0

314.8311 1.013e0

314.8352 1.013e0

314.9054 2.025e0

314.9156 1.266e-2

314.9253 9.813e-1

314.9655 3.038e0

314.9737 5.063e0

314.9800 2.949e0

314.9921 1.025e0

314.9952 5.063e0

315.0184 4.795e0

315.0450 1.038e0

315.0523 1.025e0

315.0585 5.063e0

315.0810 1.793e0

315.0879 1.385e0

315.0901 2.407e0

315.0946 3.866e0

315.1389 1.047e1

315.1413 2.099e1

315.1447 8.386e0

315.1472 2.121e1

315.1949 1.189e0

315.2386 5.317e0

315.2555 2.184e0

315.2737 2.025e0

315.2894 2.025e0

315.3161 2.532e-2

315.3257 1.013e0

315.3538 2.025e0

315.3632 1.013e0

315.3740 1.266e-2

315.4013 3.038e0

315.4081 2.025e0

315.4286 1.038e0

315.4412 2.025e0

315.4583 1.013e0

315.4815 1.038e0

315.5188 1.013e0

315.5384 1.025e0

315.5711 1.013e0

315.5724 2.025e0

315.5951 1.013e0

315.6331 4.051e0

315.6593 3.038e0

315.6755 1.013e0

315.6999 1.013e0

315.7057 2.025e0

315.7101 3.038e0

315.7319 2.025e0

315.7479 2.025e0

315.7744 1.013e0

315.8085 1.013e0

315.8164 1.013e0

315.8621 2.025e0

315.8773 1.013e0

315.9019 1.025e0

315.9206 3.038e0

315.9392 2.532e-2

315.9424 2.025e0

315.9646 6.329e-2

315.9732 4.608e0

315.9808 2.956e0

315.9824 3.253e0

316.0155 4.051e0

316.0174 2.532e-2

316.0224 4.051e0

316.0573 4.051e0

316.0695 4.745e0

316.0799 3.379e0

316.1052 3.038e0

316.1269 2.511e0

316.1289 5.815e-1

316.1335 1.640e0

316.1381 5.570e0

316.1665 2.800e0

316.1707 8.811e0

316.1732 2.694e0

316.2065 4.273e0

316.2085 8.433e-1

316.2099 1.013e1

316.2547 8.574e0

316.2608 1.215e1

316.2666 2.871e0

316.2870 8.101e0

316.2992 2.038e0

316.3749 1.266e-2

316.3788 4.051e0

316.4035 1.013e0

316.4186 4.051e0

316.4591 2.025e0

316.4723 1.013e0

316.4906 3.038e0

316.4923 1.013e0

316.4951 2.025e0

316.5508 2.025e0

316.5695 2.025e0

316.5811 1.266e-2

316.6154 1.013e0

316.6317 3.038e0

316.6494 2.025e0

316.6513 2.025e0

316.7011 3.038e0

316.7056 1.013e0

316.7146 2.025e0

316.7529 1.013e0

316.7620 1.013e0

316.7856 2.025e0

316.8102 2.025e0

316.8274 1.266e-2

316.8434 4.051e0

316.8638 2.532e-2

316.8905 1.013e0

316.9150 2.025e0

316.9315 2.003e0

316.9686 8.233e0

316.9730 1.215e1

317.0109 9.189e-1

317.0294 9.934e0

317.0478 2.025e0

317.0589 5.453e0

317.0759 3.038e0

317.0840 1.013e0

317.1171 6.850e0

317.1310 5.570e0

317.1442 9.489e0

317.1733 1.454e0

317.1784 1.519e0

317.1979 5.903e0

317.2473 1.478e0

317.2614 2.025e0

317.2793 5.476e0

317.3136 4.051e0

317.3176 2.025e0

317.3582 2.025e0

317.3737 2.025e0

317.4010 1.266e-2

317.4102 1.266e-2

317.4384 1.013e0

317.4525 4.051e0

317.4740 1.038e0

317.4878 3.038e0

317.5190 1.013e0

317.5274 1.013e0

317.5561 1.013e0

317.5851 2.051e0

317.5956 1.266e-2

317.6237 1.013e0

317.6480 1.013e0

317.6580 2.025e0

317.6939 1.013e0

317.7084 6.076e0

317.7169 1.013e0

317.7485 2.025e0

317.8117 4.051e0

317.8210 1.025e0

317.8551 3.038e0

317.8694 1.013e0

317.8760 2.024e0

317.8911 2.025e0

317.9095 1.469e0

317.9216 3.038e0

317.9641 2.532e-2

317.9685 2.025e0

318.0129 3.501e0

318.0276 3.137e0

318.0421 3.038e0

318.0490 4.601e0

318.0733 1.013e0

318.0825 3.038e0

318.0883 2.402e0

318.1062 1.038e0

318.1193 8.573e-1

318.1216 1.448e0

318.1775 3.990e0

318.2143 5.004e0

318.2622 4.964e0

318.3429 2.025e0

318.3458 2.025e0

318.4228 3.038e0

318.4636 2.025e0

318.4648 2.025e0

318.4939 1.266e-2

318.4963 3.038e0

318.5021 2.025e0

318.5650 3.038e0

318.5696 3.051e0

318.5908 2.025e0

318.6255 3.038e0

318.6613 3.797e-2

318.6835 1.266e-2

318.6951 1.013e0

318.7123 1.013e0

318.7210 2.025e0

318.7642 1.266e-2

318.7988 1.013e0

318.8045 1.013e0

318.8083 1.266e-2

318.8424 3.038e0

318.8850 9.114e0

318.8890 4.051e0

318.9371 1.013e0

318.9476 3.038e0

318.9696 1.013e0

318.9938 1.013e0

319.0045 1.051e0

319.0203 3.819e0

319.0224 5.063e0

319.0261 1.266e-2

319.0617 1.879e0

319.0947 5.034e0

319.1041 1.749e0

319.1104 3.562e0

319.1880 1.479e0

319.1911 2.870e0

319.2617 1.696e0

319.2753 1.881e0

319.2880 2.989e0

319.2902 2.798e0

319.3147 3.038e0

319.3244 1.013e0

319.3407 1.013e0

319.3769 1.013e0

319.3919 3.038e0

319.4092 2.532e-2

319.4391 2.025e0

319.4449 1.013e0

319.4758 5.063e0

319.4870 2.025e0

319.5142 2.025e0

319.5381 1.013e0

319.5777 1.013e0

319.5826 1.013e0

319.5952 2.038e0

319.6008 1.013e0

319.6149 1.013e0

319.6470 1.266e-2

319.6574 2.025e0

319.6632 3.038e0

319.6654 2.025e0

319.7110 3.038e0

319.7394 1.013e0

319.7625 2.025e0

319.7971 2.025e0

319.8246 1.013e0

319.8851 1.013e0

319.8978 2.025e0

319.9093 1.019e0

319.9171 3.038e0

319.9335 1.025e0

319.9461 3.038e0

319.9706 1.013e0

319.9745 3.973e0

319.9905 3.076e0

320.0200 3.038e0

320.0302 1.871e0

320.0406 1.051e0

320.0545 2.025e0

320.0748 2.992e0

320.0876 2.316e0

320.0909 2.025e0

320.1158 5.557e0

320.1426 2.775e0

320.1493 2.944e0

320.2308 1.806e0

320.2415 3.852e0

320.2649 1.928e0

320.2946 1.978e0

320.2965 3.324e0

320.3155 3.038e0

320.3406 3.051e0

320.3431 7.908e0

320.3815 2.025e0

320.4046 1.013e0

320.4277 1.013e0

320.4623 1.013e0

320.4741 1.013e0

320.4991 2.025e0

320.5030 1.266e-2

320.5279 2.025e0

320.5378 1.025e0

320.5711 1.266e-2

320.5955 1.013e0

320.6108 3.038e0

320.6236 1.013e0

320.6305 2.025e0

320.6635 2.482e0

320.6716 2.025e0

320.7000 1.013e0

320.7123 1.013e0

320.7205 2.025e0

320.7231 1.013e0

320.7463 1.013e0

320.7638 2.025e0

320.7676 2.025e0

320.7811 1.266e-2

320.8333 1.013e0

320.8416 1.013e0

320.8618 1.013e0

320.8854 3.038e0

320.8959 1.768e0

320.8989 3.038e0

320.9294 3.031e0

320.9333 8.101e0

320.9707 1.013e0

321.0315 3.038e0

321.0342 2.025e0

321.0420 2.025e0

321.0772 9.919e-1

321.1005 6.886e0

321.1331 2.619e1

321.1907 2.267e0

321.2721 2.940e0

321.3186 4.051e0

321.3365 2.025e0

321.3463 1.025e0

321.3552 3.727e0

321.3803 5.063e0

321.3987 1.266e-2

321.4102 3.038e0

321.4288 2.025e0

321.4355 3.038e0

321.4424 2.025e0

321.4443 2.025e0

321.5178 1.013e0

321.5301 2.025e0

321.5410 1.266e-2

321.5603 1.266e-2

321.5701 1.013e0

321.6065 2.025e0

321.6153 1.278e0

321.6572 1.013e0

321.6636 3.038e0

321.6805 1.013e0

321.7095 1.013e0

321.7113 2.025e0

321.7178 2.025e0

321.7545 2.025e0

321.7663 1.013e0

321.7787 1.025e0

321.7954 3.038e0

321.8054 3.038e0

321.8315 2.025e0

321.8347 2.532e-2

321.8550 1.013e0

321.8596 2.025e0

321.8754 1.013e0

321.8917 4.046e0

321.9058 4.130e0

321.9236 3.038e0

321.9459 3.970e0

321.9599 8.026e-1

321.9653 1.013e0

321.9804 1.013e0

322.0127 1.013e0

322.0159 6.393e0

322.0234 1.038e0

322.0424 2.025e0

322.0481 3.038e0

322.0593 2.025e0

322.0733 1.933e0

322.0894 6.242e-1

322.1107 3.038e0

322.1316 2.558e0

322.1466 1.068e0

322.1559 8.821e0

322.1699 3.289e0

322.2180 2.974e0

322.2596 2.251e0

322.2628 1.928e0

322.2662 3.619e0

322.2838 1.826e0

322.3071 4.051e0

322.3608 1.013e0

322.3667 2.025e0

322.4113 2.025e0

322.4129 2.025e0

322.4145 2.025e0

322.4181 4.051e0

322.4449 3.038e0

322.4656 1.013e0

322.4677 2.025e0

322.4948 1.013e0

322.5059 1.013e0

322.5340 1.013e0

322.5538 2.025e0

322.5647 2.025e0

322.6351 4.051e0

322.6385 2.025e0

322.6500 2.025e0

322.6636 1.013e0

322.6811 1.013e0

322.6957 2.025e0

322.7126 2.025e0

322.7341 2.532e-2

322.7529 2.025e0

322.7569 1.013e0

322.8093 1.013e0

322.8160 1.038e0

322.8443 1.013e0

322.8776 1.013e0

322.8792 2.023e0

322.8881 1.832e0

322.9060 2.025e0

322.9103 2.025e0

322.9277 2.922e0

322.9516 2.025e0

322.9872 2.920e0

322.9985 1.592e0

323.0009 1.051e0

323.0235 1.980e0

323.0288 3.038e0

323.0542 1.013e0

323.0658 4.354e0

323.0677 1.266e-2

323.0967 1.775e0

323.1044 1.388e0

323.1226 2.429e0

323.1304 2.204e-2

323.1395 1.547e0

323.1411 2.116e0

323.1755 2.149e0

323.1926 1.591e0

323.2016 1.024e1

323.2078 5.830e0

323.2125 3.609e0

323.2445 1.545e0

323.2526 5.862e0

323.2539 1.752e0

323.2653 2.620e0

323.3084 5.063e0

323.3401 1.013e0

323.3515 1.025e0

323.3811 2.025e0

323.4160 1.013e0

323.4215 2.025e0

323.4685 1.013e0

323.4784 3.038e0

323.5085 2.025e0

323.5205 4.051e0

323.5541 3.038e0

323.5651 2.532e-2

323.5804 3.038e0

323.6217 1.013e0

323.6320 1.266e-2

323.6414 3.038e0

323.6663 1.013e0

323.6904 1.013e0

323.7076 4.051e0

323.7141 3.038e0

323.7201 3.038e0

323.7695 1.038e0

323.7715 1.266e-2

323.7956 1.013e0

323.8321 1.266e-2

323.8704 2.025e0

323.9128 1.013e0

323.9396 3.496e0

323.9476 1.266e-2

323.9544 1.325e0

324.0052 1.914e0

324.0077 2.025e0

324.0105 5.063e0

324.0142 1.266e-2

324.0502 2.025e0

324.0597 3.186e-1

324.0607 3.038e0

324.1084 1.682e0

324.1201 2.232e0

324.1348 2.647e0

324.1510 3.000e0

324.1793 6.377e0

324.1952 4.499e0

324.2092 6.886e0

324.2159 2.910e0

324.2362 6.478e0

324.2377 5.617e0

324.2515 3.356e0

324.2708 1.785e0

324.2798 6.835e0

324.3183 2.025e0

324.3222 4.051e0

324.3453 1.013e0

324.3687 3.038e0

324.3980 1.013e0

324.4085 2.025e0

324.4188 2.025e0

324.4475 2.025e0

324.4741 1.013e0

324.4798 2.025e0

324.4975 1.266e-2

324.5027 2.796e0

324.5268 1.013e0

324.5795 1.266e-2

324.6020 6.076e0

324.6146 2.025e0

324.6210 1.013e0

324.6239 3.038e0

324.6479 3.038e0

324.6843 3.038e0

324.6889 2.025e0

324.7245 2.025e0

324.7466 3.038e0

324.7658 5.063e0

324.7851 2.025e0

324.8197 1.266e-2

324.8235 2.025e0

324.8432 5.063e0

324.8803 1.266e-2

324.9285 7.873e0

324.9487 1.013e0

324.9882 5.632e0

324.9937 3.038e0

325.0011 1.025e0

325.0381 2.025e0

325.0483 1.013e0

325.0665 4.051e0

325.0676 3.038e0

325.0883 1.845e0

325.0991 3.504e0

325.1180 5.028e0

325.1402 2.376e0

325.1804 1.928e0

325.2099 4.987e0

325.2198 1.589e1

325.2304 1.661e1

325.2316 7.932e0

325.2377 8.945e0

325.2914 3.705e0

325.3089 4.726e0

325.3168 1.071e1

325.3477 5.063e0

325.3552 5.959e0

325.3735 2.025e0

325.4356 1.025e0

325.4510 3.038e0

325.4776 2.532e-2

325.4796 1.013e0

325.4872 3.038e0

325.5119 1.013e0

325.5178 1.013e0

325.5200 2.625e0

325.5808 2.025e0

325.6091 1.013e0

325.6473 4.051e0

325.6658 1.013e0

325.6940 1.266e-2

325.6998 1.013e0

325.7586 1.266e-2

325.7604 2.025e0

325.7762 2.025e0

325.8020 2.025e0

325.8237 1.266e-2

325.8266 3.038e0

325.8276 4.051e0

325.8441 2.025e0

325.8816 5.061e0

325.9065 4.051e0

325.9109 2.025e0

325.9618 7.414e-1

325.9879 1.025e0

325.9927 1.803e0

326.0235 6.076e0

326.0483 2.025e0

326.1535 1.588e0

326.1633 3.077e0

326.1954 9.002e0

326.1977 7.282e0

326.2130 2.123e1

326.2323 5.792e0

326.2552 1.168e1

326.2580 4.810e0

326.3054 2.025e0

326.3101 1.013e0

326.3231 1.013e0

326.4469 2.025e0

326.4614 4.568e0

326.4641 5.076e0

326.4703 2.025e0

326.5048 3.748e0

326.5291 1.013e0

326.5446 3.053e0

326.5529 2.025e0

326.5992 2.308e0

326.6120 2.025e0

326.6222 1.013e0

326.6425 2.671e0

326.6621 2.025e0

326.6801 2.038e0

326.6910 2.025e0

326.7052 2.532e-2

326.7175 1.038e0

326.7502 4.051e0

326.7599 1.013e0

326.7803 2.025e0

326.7882 1.013e0

326.8121 1.025e0

326.8290 1.013e0

326.8411 2.042e0

326.8588 2.025e0

326.8770 2.907e0

326.8817 1.013e0

326.8945 5.076e0

326.9423 2.025e0

326.9506 6.902e0

326.9639 6.076e0

326.9756 2.960e0

327.0397 1.013e0

327.0438 1.013e0

327.0594 1.013e0

327.0729 5.063e0

327.1066 2.358e0

327.1640 2.317e0

327.1842 1.729e1

327.1908 1.127e1

327.1938 5.813e-1

327.2409 8.424e0

327.2452 2.483e0

327.2466 2.154e0

327.2556 2.654e0

327.2927 3.525e0

327.2994 4.356e0

327.3148 4.051e0

327.3844 5.807e0

327.4431 3.038e0

327.4673 1.038e0

327.4858 1.025e0

327.4960 1.013e0

327.5155 2.025e0

327.5223 2.025e0

327.5244 2.025e0

327.5629 1.266e-2

327.5879 2.025e0

327.5958 2.025e0

327.6135 2.025e0

327.6285 3.038e0

327.6318 1.013e0

327.6560 2.025e0

327.7086 1.013e0

327.7170 2.025e0

327.7322 1.013e0

327.7499 1.266e-2

327.7700 3.051e0

327.7927 5.063e0

327.8031 1.013e0

327.8507 1.013e0

327.8622 1.013e0

327.8814 4.051e0

327.9004 3.793e0

327.9240 2.255e0

327.9315 2.473e0

327.9686 1.266e-2

327.9711 3.038e0

328.0158 1.013e0

328.0253 1.025e0

328.0351 2.025e0

328.0419 5.063e0

328.1850 8.598e0

328.2007 2.527e1

328.2091 1.239e1

328.2112 1.984e1

328.2349 8.918e0

328.2470 6.689e0

328.2946 2.717e0

328.2957 7.288e0

328.2973 3.920e0

328.3146 5.063e0

328.3477 3.038e0

328.3738 1.051e0

328.3825 7.089e0

328.4148 4.051e0

328.4479 2.038e0

328.4535 2.038e0

328.4879 1.051e0

328.4989 2.025e0

328.5500 3.038e0

328.5689 2.025e0

328.5779 1.013e0

328.6077 1.025e0

328.6134 1.013e0

328.6258 1.013e0

328.6550 3.038e0

328.6580 7.943e-1

328.6786 2.025e0

328.6907 2.025e0

328.6944 2.025e0

328.7377 3.038e0

328.7437 1.266e-2

328.7518 1.013e0

328.7540 2.025e0

328.7966 1.013e0

328.8025 2.025e0

328.8445 2.532e-2

328.8568 5.063e0

328.8955 2.021e0

328.9211 9.077e0

328.9225 3.275e0

328.9297 5.261e0

328.9508 1.945e0

328.9748 2.025e0

329.0124 2.025e0

329.0178 4.051e0

329.0406 2.038e0

329.0477 5.063e0

329.0533 3.038e0

329.0663 3.038e0

329.1030 1.910e0

329.1177 1.749e0

329.1473 2.218e0

329.1858 8.618e0

329.1880 8.284e0

329.2112 5.219e0

329.2245 3.544e0

329.2474 1.716e0

329.2509 2.256e0

329.2526 2.215e0

329.2555 3.512e0

329.2974 1.899e0

329.3069 2.025e0

329.3405 2.025e0

329.3531 2.025e0

329.3708 2.025e0

329.3807 4.994e0

329.4000 2.061e0

329.4019 1.013e0

329.4374 1.266e-2

329.4462 1.013e0

329.4501 1.266e-2

329.4771 3.038e0

329.4803 2.025e0

329.4990 1.013e0

329.5214 2.025e0

329.5319 2.025e0

329.5578 4.051e0

329.5697 2.025e0

329.5719 2.025e0

329.5761 1.266e-2

329.6044 1.013e0

329.6126 4.051e0

329.6209 1.266e-2

329.6513 2.025e0

329.6533 1.013e0

329.6879 2.025e0

329.7180 2.025e0

329.7304 2.025e0

329.7980 2.532e-2

329.8044 3.038e0

329.8115 1.013e0

329.8321 1.013e0

329.8492 2.025e0

329.8856 2.909e0

329.8888 2.025e0

329.9297 1.013e0

329.9322 3.729e0

329.9336 1.007e1

329.9649 5.063e0

329.9720 1.266e-2

329.9789 3.038e0

329.9818 2.976e0

330.0085 3.038e0

330.0433 1.013e0

330.0556 3.798e-2

330.0595 3.038e0

330.1196 1.968e0

330.1229 1.631e0

330.1371 4.627e0

330.1382 4.895e0

330.1576 5.458e0

330.1953 3.757e0

330.2036 5.612e0

330.2072 2.218e0

330.2545 3.339e0

330.2574 1.013e0

330.2675 3.766e0

330.2871 1.013e0

330.3218 4.956e0

330.3232 2.025e0

330.3630 4.051e0

330.3725 1.013e0

330.4206 2.025e0

330.4296 1.025e0

330.4456 2.025e0

330.4642 2.025e0

330.5024 1.266e-2

330.5132 1.013e0

330.5269 1.013e0

330.5536 3.038e0

330.5551 2.025e0

330.6021 4.051e0

330.6442 1.013e0

330.6773 1.013e0

330.6806 4.051e0

330.6978 1.013e0

330.7097 2.025e0

330.7340 1.013e0

330.7545 3.038e0

330.7931 1.013e0

330.8127 2.025e0

330.8228 1.013e0

330.8407 2.025e0

330.8440 2.025e0

330.8765 1.025e0

330.8930 1.763e0

330.9050 1.038e0

330.9333 7.051e0

330.9572 3.670e0

330.9958 4.926e0

331.0107 1.013e0

331.0191 2.025e0

331.0553 4.101e0

331.0642 5.363e0

331.0839 1.847e0

331.1108 3.084e0

331.1255 2.787e0

331.1321 2.389e0

331.1705 2.511e0

331.2120 3.232e0

331.2171 1.519e0

331.2455 1.149e0

331.2580 1.741e0

331.2856 1.648e0

331.3264 2.025e0

331.3355 1.013e0

331.3480 1.013e0

331.3594 1.013e0

331.3993 2.025e0

331.4173 1.062e0

331.4409 2.025e0

331.4618 3.038e0

331.4702 1.013e0

331.4825 2.025e0

331.5324 1.013e0

331.5680 1.266e-2

331.5921 1.013e0

331.6042 1.013e0

331.6298 3.038e0

331.6420 2.025e0

331.6521 2.025e0

331.6635 3.038e0

331.6807 3.038e0

331.6881 3.063e0

331.7021 1.013e0

331.7354 2.025e0

331.7386 2.025e0

331.7593 1.266e-2

331.7793 1.013e0

331.7954 2.025e0

331.8076 2.025e0

331.8123 2.025e0

331.8242 1.013e0

331.8728 1.013e0

331.8840 2.786e0

331.8865 2.025e0

331.8911 5.063e0

331.9259 2.019e0

331.9402 1.521e0

331.9424 8.304e-1

331.9445 2.025e0

331.9702 3.038e0

331.9832 4.493e-1

331.9867 1.974e0

332.0262 2.025e0

332.0383 2.532e-2

332.0425 6.076e0

332.0869 3.772e0

332.1002 5.159e0

332.1110 1.482e0

332.1240 2.679e0

332.1384 3.735e0

332.1435 2.124e0

332.1535 2.304e0

332.1711 1.369e-1

332.1969 1.128e0

332.2323 1.804e0

332.2383 4.205e0

332.2530 3.683e0

332.3358 2.227e1

332.3375 1.924e1

332.3983 2.025e0

332.4048 1.013e0

332.4101 1.013e0

332.4532 6.076e0

332.4670 1.013e0

332.4883 1.968e0

332.5006 1.266e-2

332.5258 2.025e0

332.5321 3.038e0

332.5363 2.025e0

332.5613 2.038e0

332.5688 1.013e0

332.5813 6.974e0

332.6023 1.025e0

332.6483 2.025e0

332.6502 1.013e0

332.6790 2.025e0

332.6802 1.013e0

332.6983 4.051e0

332.6994 3.038e0

332.7278 2.025e0

332.7357 3.038e0

332.7479 1.013e0

332.7703 2.025e0

332.8004 2.025e0

332.8089 2.025e0

332.8416 1.025e0

332.8616 2.532e-2

332.8795 2.025e0

332.8810 4.999e0

332.9142 1.006e1

332.9168 3.509e0

332.9250 8.996e0

332.9568 1.832e0

332.9617 1.013e0

332.9786 1.337e0

332.9899 2.025e0

333.0125 4.051e0

333.0336 1.013e0

333.0679 2.025e0

333.1030 6.898e0

333.1085 5.060e0

333.1775 5.864e0

333.2216 3.657e0

333.2355 1.690e0

333.3206 2.939e0

333.3310 2.267e0

333.3368 5.127e0

333.3572 7.089e0

333.3781 3.038e0

333.3810 2.025e0

333.4160 2.025e0

333.4563 5.076e0

333.4807 1.013e0

333.5215 2.025e0

333.5512 2.025e0

333.5549 2.025e0

333.5894 2.025e0

333.6343 2.334e0

333.6356 2.025e0

333.6533 5.063e0

333.7129 1.266e-2

333.7174 1.013e0

333.7599 2.532e-2

333.7824 3.038e0

333.8006 5.063e0

333.8353 1.139e0

333.8392 1.013e0

333.8550 2.025e0

333.8675 1.266e-2

333.8794 3.037e0

333.8848 4.051e0

333.9126 1.269e0

333.9289 3.038e0

333.9493 2.022e0

333.9635 2.025e0

333.9756 1.013e0

333.9785 3.038e0

333.9801 2.025e0

333.9952 3.038e0

334.0389 2.042e0

334.0882 1.165e0

334.0930 4.790e-1

334.0999 1.412e1

334.1031 5.675e0

334.1308 4.201e0

334.1899 2.103e0

334.2343 2.422e0

334.2563 1.608e0

334.2694 3.038e0

334.2860 3.475e0

334.3328 2.025e0

334.3543 1.013e0

334.3690 1.013e0

334.3967 3.038e0

334.4385 1.013e0

334.4600 3.038e0

334.4834 2.025e0

334.4885 2.025e0

334.5242 3.038e0

334.5510 2.025e0

334.5528 1.013e0

334.5541 2.025e0

334.5971 2.025e0

334.6070 1.013e0

334.6169 2.025e0

334.6421 2.025e0

334.6611 1.013e0

334.6746 1.013e0

334.6882 3.038e0

334.7149 2.025e0

334.7291 2.025e0

334.7334 1.013e0

334.7816 1.013e0

334.8056 1.013e0

334.8212 4.051e0

334.8676 5.063e0

334.8846 1.991e0

334.8886 4.051e0

334.8930 1.763e0

334.9331 4.921e0

334.9348 2.286e0

334.9381 2.025e0

334.9718 3.038e0

334.9763 1.013e0

334.9935 3.038e0

334.9962 2.025e0

335.0176 3.038e0

335.0252 2.025e0

335.0380 7.807e0

335.0945 3.523e0

335.0980 4.051e0

335.1250 1.134e0

335.1340 1.638e0

335.1369 1.317e0

335.2559 1.389e0

335.2633 1.856e0

335.2868 3.654e0

335.3310 1.013e0

335.3446 3.038e0

335.3684 1.828e0

335.4045 1.013e0

335.4143 1.013e0

335.4203 2.532e-2

335.4494 1.013e0

335.4686 3.038e0

335.4985 1.013e0

335.5064 1.013e0

335.5309 1.013e0

335.5410 1.266e-2

335.5593 3.038e0

335.5758 1.013e0

335.6133 1.013e0

335.6375 1.013e0

335.6858 2.025e0

335.7267 1.013e0

335.7401 1.013e0

335.7452 4.051e0

335.7838 1.013e0

335.7884 1.013e0

335.8125 1.013e0

335.8427 1.986e0

335.8871 6.499e0

335.8908 2.014e0

335.8945 1.021e1

335.8968 5.631e0

335.9525 5.671e0

335.9596 2.025e0

335.9756 1.013e0

335.9893 2.025e0

336.0443 5.063e0

336.0532 1.013e0

336.0571 1.013e0

336.0981 3.038e0

336.1118 3.038e0

336.1274 1.239e0

336.2340 1.721e0

336.2661 4.103e0

336.2755 1.505e0

336.3104 2.852e1

336.3749 1.025e0

336.3905 5.063e0

336.3926 1.266e-2

336.4288 1.013e0

336.4409 1.013e0

336.4495 2.025e0

336.4579 3.038e0

336.4591 2.025e0

336.5140 1.266e-2

336.5260 2.025e0

336.5276 2.025e0

336.5836 1.013e0

336.5884 3.038e0

336.5915 2.038e0

336.6164 1.013e0

336.6325 1.266e-2

336.6623 2.025e0

336.6769 1.013e0

336.6808 2.025e0

336.7031 2.025e0

336.7751 3.038e0

336.7877 1.266e-2

336.8334 3.051e0

336.8406 2.025e0

336.8527 3.051e0

336.9079 1.533e0

336.9372 3.545e0

336.9536 1.779e0

337.0038 3.038e0

337.0280 1.013e0

337.0462 1.025e0

337.0542 2.025e0

337.0572 1.013e0

337.1002 4.350e0

337.1060 4.051e0

337.1102 8.039e0

337.1302 2.780e0

337.1428 4.151e0

337.2116 1.725e0

337.2205 2.059e0

337.2769 1.163e0

337.2785 1.777e0

337.3103 3.038e0

337.3178 8.052e0

337.3273 2.025e0

337.3394 3.038e0

337.3590 8.281e-1

337.3652 2.025e0

337.3761 2.025e0

337.4213 3.038e0

337.4226 2.025e0

337.4595 2.025e0

337.4612 4.285e0

337.4765 1.013e0

337.5199 4.707e0

337.5267 2.025e0

337.5510 2.051e0

337.5675 1.013e0

337.6021 2.025e0

337.6085 2.025e0

337.6125 1.025e0

337.6390 2.025e0

337.6524 1.013e0

337.6821 2.025e0

337.6860 1.266e-2

337.6880 2.025e0

337.7422 3.038e0

337.7495 1.013e0

337.7841 1.013e0

337.8623 7.089e0

337.8807 3.901e0

337.8848 2.609e0

337.9121 2.423e0

337.9638 1.013e0

337.9968 2.025e0

337.9985 2.038e0

338.0054 4.051e0

338.0103 2.025e0

338.0513 6.076e0

338.0619 2.025e0

338.0883 2.016e0

338.1065 4.547e0

338.1107 1.312e0

338.1596 4.938e0

338.1666 4.766e1

338.1717 2.460e1

338.2709 4.765e0

338.2994 3.790e0

338.3041 3.622e0

338.3440 2.025e0

338.3602 1.013e0

338.3994 1.013e0

338.4236 3.038e0

338.4378 1.013e0

338.4489 4.063e0

338.4724 2.025e0

338.4828 1.013e0

338.5035 2.038e0

338.5114 1.013e0

338.5397 2.025e0

338.5605 1.013e0

338.5762 2.025e0

338.5890 1.013e0

338.6095 1.013e0

338.6164 2.532e-2

338.6317 3.038e0

338.6487 1.013e0

338.6731 1.013e0

338.6872 1.013e0

338.7607 1.013e0

338.7676 2.025e0

338.7891 1.013e0

338.8629 1.013e0

338.8665 3.038e0

338.9080 3.140e0

338.9106 1.277e0

338.9326 6.958e0

338.9484 7.109e0

338.9836 2.025e0

338.9851 4.063e0

338.9918 6.550e0

339.0266 5.474e0

339.0347 2.188e0

339.0368 4.051e0

339.0875 2.016e0

339.1008 2.964e0

339.1288 2.025e0

339.1527 1.689e0

339.1739 1.822e0

339.1895 6.932e0

339.1967 2.728e-1

339.2060 2.242e0

339.2230 3.647e0

339.2622 5.517e0

339.2874 3.873e0

339.2962 2.338e0

339.3185 1.013e0

339.3291 2.025e0

339.3631 1.993e0

339.3653 3.038e0

339.3672 2.025e0

339.4031 3.038e0

339.4167 3.038e0

339.4558 1.013e0

339.4823 2.025e0

339.4839 3.038e0

339.5440 1.013e0

339.5455 2.025e0

339.5501 2.025e0

339.5867 3.038e0

339.5903 2.025e0

339.6276 1.013e0

339.6402 2.025e0

339.6522 1.013e0

339.6846 1.013e0

339.7053 1.013e0

339.7092 1.266e-2

339.7338 1.013e0

339.7371 2.025e0

339.7421 2.025e0

339.7999 4.051e0

339.8211 5.063e0

339.8437 2.922e0

339.8526 2.025e0

339.8702 2.025e0

339.8902 2.584e0

339.9380 2.222e0

339.9940 2.025e0

339.9958 4.051e0

340.0092 5.063e0

340.0134 4.051e0

340.0569 1.933e0

340.0763 3.038e0

340.0887 3.716e0

340.1403 2.092e0

340.1516 1.924e0

340.1902 1.021e0

340.1960 4.922e0

340.2085 9.866e0

340.2278 8.539e0

340.2360 3.380e0

340.2752 4.557e0

340.2789 7.073e0

340.3420 2.025e0

340.3476 8.101e0

340.3637 8.215e0

340.3654 1.418e1

340.3885 3.063e0

340.3932 6.076e0

340.4023 9.492e-1

340.4277 2.025e0

340.4843 1.013e0

340.4904 1.266e-2

340.4991 1.013e0

340.5148 1.013e0

340.5482 2.025e0

340.5637 1.013e0

340.5851 2.025e0

340.6371 2.025e0

340.6710 1.266e-2

340.6844 3.038e0

340.6982 3.038e0

340.7162 1.013e0

340.7180 2.025e0

340.7570 2.025e0

340.7594 1.013e0

340.7816 2.025e0

340.7979 1.013e0

340.8224 1.013e0

340.8267 1.013e0

340.8512 1.013e0

340.8758 1.142e0

340.8921 5.130e0

340.9109 3.087e0

340.9333 1.209e0

340.9929 5.063e0

340.9955 2.025e0

341.0031 5.063e0

341.0265 6.613e0

341.0367 2.006e0

341.0521 3.038e0

341.0641 1.013e0

341.0662 2.025e0

341.1138 2.025e0

341.1229 3.038e0

341.1334 2.603e0

341.1868 3.452e0

341.2130 2.866e0

341.2596 6.337e0

341.2612 8.146e0

341.2665 8.602e0

341.2771 1.197e1

341.2916 6.975e0

341.3546 2.063e0

341.3669 3.038e0

341.3709 5.063e0

341.3774 5.076e0

341.4011 3.038e0

341.4328 1.013e0

341.4366 2.025e0

341.4613 2.186e0

341.4652 2.025e0

341.4745 3.038e0

341.5003 1.013e0

341.5144 1.013e0

341.5235 3.038e0

341.5432 1.013e0

341.5493 1.013e0

341.5627 3.038e0

341.5984 2.025e0

341.6204 2.025e0

341.6214 3.038e0

341.6229 1.013e0

341.6413 1.013e0

341.6865 1.013e0

341.6918 1.038e0

341.6986 2.025e0

341.7005 2.025e0

341.7356 1.013e0

341.7601 2.025e0

341.7712 3.038e0

341.8131 1.013e0

341.8625 2.025e0

341.9034 1.656e0

341.9066 3.394e0

341.9164 4.354e0

341.9647 2.697e0

341.9726 2.025e0

341.9745 2.025e0

342.0229 4.051e0

342.0267 5.528e0

342.0430 3.038e0

342.0786 4.051e0

342.0838 4.051e0

342.1096 8.999e0

342.1352 4.520e0

342.1366 2.426e0

342.1672 2.751e0

342.1787 5.077e0

342.1999 8.334e0

342.2060 1.103e1

342.2227 1.892e0

342.2483 2.383e0

342.2666 3.734e0

342.2679 2.478e0

342.2762 6.981e0

342.3112 2.668e0

342.3219 2.025e0

342.3678 4.085e0

342.3717 1.013e1

342.3748 4.051e0

342.3821 1.316e1

342.4024 5.067e0

342.4170 3.038e0

342.4562 3.038e0

342.4588 2.025e0

342.4731 1.013e0

342.4943 7.089e0

342.5048 2.025e0

342.5481 3.784e0

342.5765 3.038e0

342.5786 5.076e0

342.6167 1.013e0

342.6344 7.074e0

342.6452 1.013e0

342.6562 3.038e0

342.6637 3.038e0

342.7151 1.013e0

342.7476 1.013e0

342.7724 4.051e0

342.7867 3.038e0

342.8168 3.304e0

342.8257 2.025e0

342.8459 1.013e0

342.8549 2.457e0

342.8840 2.025e0

342.8872 1.013e0

342.9092 5.584e0

342.9280 3.263e0

342.9649 2.025e0

342.9742 1.013e0

343.0270 7.090e0

343.0411 3.038e0

343.0673 1.013e0

343.0969 1.719e0

343.1022 2.025e0

343.1268 4.069e0

343.1745 1.029e0

343.2047 9.284e0

343.2678 1.023e0

343.2809 5.063e0

343.2870 1.465e0

343.3083 3.900e0

343.3121 2.850e0

343.3250 1.013e0

343.3635 3.588e0

343.3831 2.025e0

343.4132 2.025e0

343.4362 1.013e0

343.4530 1.266e-2

343.4608 1.013e0

343.4620 3.038e0

343.4816 2.025e0

343.4975 1.013e0

343.5165 2.025e0

343.5238 3.038e0

343.5514 1.013e0

343.5875 2.025e0

343.5981 2.025e0

343.6208 1.025e0

343.6393 5.063e0

343.6887 3.038e0

343.6912 4.051e0

343.7031 1.013e0

343.7170 4.051e0

343.7379 2.025e0

343.7441 2.025e0

343.7530 3.038e0

343.7843 3.038e0

343.7934 1.013e0

343.8604 5.611e0

343.8934 1.397e0

343.9099 1.043e1

343.9254 3.105e0

343.9507 3.519e0

343.9612 2.668e0

343.9798 2.025e0

344.0154 4.621e0

344.0254 7.089e0

344.0558 4.051e0

344.0784 2.025e0

344.0857 2.025e0

344.0947 2.532e-2

344.1448 9.240e0

344.2270 1.245e2

344.2289 9.231e0

344.3065 4.938e0

344.3107 6.272e0

344.3213 3.076e0