

Data of the figures

Here all the data used for preparing the figures from 4 to 12 are presented. All the remaining figures (1-3) contain data relative to specific trajectories, which are difficult to reproduce with accuracy, require a vast amount of data and are not very useful for comparisons (only their distribution is useful, and it is what is visible in the respective figures). Therefore, their data are not included here. We include also data about figures S5, S6 and S7 of the present document.

Data are organized in columns separated by spaces. Each block of data represents a given curve in the figure, as indicated by the name on top of the block, which corresponds to the label in the figure. First column is collision energy in eV. Second column is the curve data. Third column indicates if the data at the specific line is used in the figure ("i"), or "o" if it is outside the range of the figure.

Figure 4 data

```
# Curve 0 of 5, 96 points
# Curve title: "QCT"
# x y type
0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0.0087971 i
2.35 0.019182 i
2.4 0.029041 i
2.45 0.034667 i
2.5 0.041156 i
2.55 0.043312 i
2.6 0.042451 i
2.65 0.039323 i
2.7 0.031725 i
2.75 0.020094 i
```

2.8 0.0022694 i
2.85 0 o
2.9 0 o
2.95 0 o
3 0.0016461 i
3.05 0.0055309 i
3.1 0.010267 i
3.15 0.019651 i
3.2 0.025753 i
3.25 0.031003 i
3.3 0.042057 i
3.35 0.064251 i
3.4 0.088431 i
3.45 0.1061 i
3.5 0.13112 i
3.55 0.14221 i
3.6 0.13837 i
3.65 0.13468 i
3.7 0.12439 i
3.75 0.10549 i
3.8 0.086717 i
3.85 0.07865 i
3.9 0.065973 i
3.95 0.0507 i
4 0.044506 i
4.05 0.045987 o
4.1 0.046687 o
4.15 0.051854 o
4.2 0.064403 o
4.25 0.076482 o
4.3 0.082252 o
4.35 0.079055 o
4.4 0.07561 o
4.45 0.066867 o
4.5 0.050565 o
4.55 0.05869 o
4.6 0.056755 o
4.65 0.073908 o
4.7 0.091709 o
4.75 0.10814 o
4.8 0.16625 o
4.85 0.14697 o
4.9 0.12506 o
4.95 0.075476 o
5 0.071533 o

Curve 1 of 5, 96 points

Curve title: "tFHO"

x y type

0.25 0 o
0.3 0 o
0.35 0 o
0.4 2.4851e-10 o
0.45 2.2492e-09 o
0.5 1.3626e-08 o
0.55 5.9369e-08 o
0.6 2.2008e-07 o
0.65 5.2312e-07 o
0.7 1.6787e-06 i
0.75 4.5256e-06 i
0.8 1.0225e-05 i
0.85 2.0376e-05 i
0.9 3.883e-05 i
0.95 6.0773e-05 i
1 9.899e-05 i
1.05 0.00013701 i
1.1 0.00020081 i
1.15 0.00027912 i
1.2 0.00040166 i
1.25 0.000547 i
1.3 0.00077461 i
1.35 0.00098429 i
1.4 0.0013625 i
1.45 0.001642 i

1.5 0.0021455 i
 1.55 0.0027137 i
 1.6 0.0033116 i
 1.65 0.0042168 i
 1.7 0.0050465 i
 1.75 0.0059245 i
 1.8 0.0073081 i
 1.85 0.008078 i
 1.9 0.009699 i
 1.95 0.01171 i
 2 0.013023 i
 2.05 0.014689 i
 2.1 0.016863 i
 2.15 0.018146 i
 2.2 0.020293 i
 2.25 0.022848 i
 2.3 0.024472 i
 2.35 0.026814 i
 2.4 0.029278 i
 2.45 0.031756 i
 2.5 0.032975 i
 2.55 0.036561 i
 2.6 0.037749 i
 2.65 0.039563 i
 2.7 0.039959 i
 2.75 0.041764 i
 2.8 0.041616 i
 2.85 0.039735 i
 2.9 0.039075 i
 2.95 0.036246 i
 3 0.031438 i
 3.05 0.028185 i
 3.1 0.021538 i
 3.15 0.015395 i
 3.2 0.012116 i
 3.25 0.012208 i
 3.3 0.018858 i
 3.35 0.030145 i
 3.4 0.05205 i
 3.45 0.055791 i
 3.5 0.073304 i
 3.55 0.10166 i
 3.6 0.10482 i
 3.65 0.13483 i
 3.7 0.12186 i
 3.75 0.13802 i
 3.8 0.1286 i
 3.85 0.13499 i
 3.9 0.12987 i
 3.95 0.085475 i
 4 0.093503 i
 4.05 0.070379 o
 4.1 0.075485 o
 4.15 0.076637 o
 4.2 0.061622 o
 4.25 0.047274 o
 4.3 0.044887 o
 4.35 0.048965 o
 4.4 0.05639 o
 4.45 0.062939 o
 4.5 0.07462 o
 4.55 0.078839 o
 4.6 0.071795 o
 4.65 0.069717 o
 4.7 0.073681 o
 4.75 0.087331 o
 4.8 0.11664 o
 4.85 0.1529 o
 4.9 0.17005 o
 4.95 0.17591 o
 5 0.16101 o

Curve 2 of 5, 96 points
 # Curve title: "CMM"

```
# x y type
0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 1.1726e-05 i
0.9 1.8293e-05 i
0.95 4.7449e-05 i
1 7.6299e-05 i
1.05 8.9323e-05 i
1.1 0.00017254 i
1.15 0.00021235 i
1.2 0.00032789 i
1.25 0.00059536 i
1.3 0.00069499 i
1.35 0.00092923 i
1.4 0.0013072 i
1.45 0.0016998 i
1.5 0.0022311 i
1.55 0.0029405 i
1.6 0.0036198 i
1.65 0.0047969 i
1.7 0.0054205 i
1.75 0.006886 i
1.8 0.0082669 i
1.85 0.0097199 i
1.9 0.011131 i
1.95 0.012825 i
2 0.01543 i
2.05 0.017472 i
2.1 0.019362 i
2.15 0.021591 i
2.2 0.024695 i
2.25 0.027483 i
2.3 0.029676 i
2.35 0.032726 i
2.4 0.035719 i
2.45 0.037805 i
2.5 0.040323 i
2.55 0.043224 i
2.6 0.044969 i
2.65 0.046271 i
2.7 0.047001 i
2.75 0.046155 i
2.8 0.044539 i
2.85 0.038975 i
2.9 0.032548 i
2.95 0.02254 i
3 0.017275 i
3.05 0.0099217 i
3.1 0.0041258 i
3.15 0.00099442 i
3.2 0.010016 i
3.25 0.025379 i
3.3 0.049716 i
3.35 0.080916 i
3.4 0.11727 i
3.45 0.15656 i
3.5 0.19746 i
3.55 0.24149 i
3.6 0.28902 i
3.65 0.33716 i
3.7 0.38298 i
3.75 0.42585 i
3.8 0.46174 i
3.85 0.48595 i
3.9 0.50505 i
```

3.95 0.49955 i
4 0.503 i
4.05 0.51567 o
4.1 0.53007 o
4.15 0.53367 o
4.2 0.54932 o
4.25 0.55927 o
4.3 0.56959 o
4.35 0.57219 o
4.4 0.58188 o
4.45 0.5726 o
4.5 0.56172 o
4.55 0.56576 o
4.6 0.54317 o
4.65 0.55398 o
4.7 0.62829 o
4.75 0.68011 o
4.8 0.78888 o
4.85 0.85284 o
4.9 0.93886 o
4.95 1.0146 o
5 1.0961 o

Curve 3 of 5, 1000 points

Curve title: "TDCC"

x y type

0.001 0 o
0.0055035 0 o
0.010007 0 o
0.0145105 0 o
0.019014 0 o
0.0235175 0 o
0.028021 0 o
0.0325245 0 o
0.037028 0 o
0.0415315 0 o
0.046035 0 o
0.0505385 0 o
0.055042 0 o
0.0595456 0 o
0.064049 0 o
0.0685526 0 o
0.0730561 0 o
0.0775596 0 o
0.0820631 0 o
0.0865666 0 o
0.0910701 0 o
0.0955736 0 o
0.100077 0 o
0.104581 0 o
0.109084 0 o
0.113588 0 o
0.118091 0 o
0.122595 0 o
0.127098 0 o
0.131602 0 o
0.136105 0 o
0.140609 0 o
0.145112 0 o
0.149616 0 o
0.154119 0 o
0.158623 0 o
0.163126 0 o
0.16763 0 o
0.172133 0 o
0.176637 0 o
0.18114 0 o
0.185644 0 o
0.190147 0 o
0.194651 0 o
0.199154 0 o
0.203658 0 o
0.208161 0 o
0.212665 0 o

0.217168 0 o
0.221672 0 o
0.226175 0 o
0.230679 0 o
0.235182 0 o
0.239686 0 o
0.244189 0 o
0.248693 0 o
0.253196 0 o
0.2577 0 o
0.262203 0 o
0.266707 0 o
0.27121 0 o
0.275714 0 o
0.280217 0 o
0.284721 0 o
0.289224 0 o
0.293728 3.71481e-09 o
0.298231 8.13927e-09 o
0.302735 1.72432e-08 o
0.307238 2.2892e-08 o
0.311742 2.86342e-08 o
0.316245 3.10205e-08 o
0.320749 3.29088e-08 o
0.325252 3.39197e-08 o
0.329756 3.47835e-08 o
0.334259 3.54545e-08 o
0.338763 3.56929e-08 o
0.343266 3.53718e-08 o
0.34777 3.4468e-08 o
0.352273 3.34693e-08 o
0.356777 3.27743e-08 o
0.36128 3.18023e-08 o
0.365784 3.1327e-08 o
0.370287 3.04324e-08 o
0.374791 2.97012e-08 o
0.379294 2.87505e-08 o
0.383798 2.75847e-08 o
0.388301 2.69191e-08 o
0.392805 2.54473e-08 o
0.397308 2.48381e-08 o
0.401812 2.45251e-08 o
0.406315 2.23037e-08 o
0.410819 2.35458e-08 o
0.415322 2.24754e-08 o
0.419826 2.00363e-08 o
0.424329 2.21506e-08 o
0.428833 2.12925e-08 o
0.433336 1.80069e-08 o
0.43784 1.91253e-08 o
0.442343 2.03949e-08 o
0.446847 1.79138e-08 o
0.45135 1.57152e-08 o
0.455854 1.67401e-08 o
0.460357 1.8589e-08 o
0.464861 1.75212e-08 o
0.469364 1.45232e-08 o
0.473868 1.49783e-08 o
0.478371 1.95063e-08 o
0.482875 2.11813e-08 o
0.487378 1.67412e-08 o
0.491882 1.34489e-08 o
0.496385 1.81875e-08 o
0.500889 2.56099e-08 o
0.505392 2.55193e-08 o
0.509896 1.87449e-08 o
0.514399 1.70774e-08 o
0.518903 2.65356e-08 o
0.523406 3.76811e-08 o
0.52791 3.78382e-08 o
0.532413 2.91601e-08 o
0.536917 2.75901e-08 o
0.54142 4.21434e-08 o
0.545924 6.10986e-08 o
0.550427 6.55885e-08 o

0.554931 5.51062e-08 o
0.559434 5.10023e-08 o
0.563938 7.01452e-08 o
0.568441 1.01111e-07 o
0.572945 1.1617e-07 o
0.577448 1.06793e-07 o
0.581952 9.72063e-08 o
0.586456 1.16294e-07 o
0.590959 1.60916e-07 o
0.595463 1.96741e-07 o
0.599966 1.98961e-07 o
0.604469 1.85593e-07 o
0.608973 1.99829e-07 o
0.613476 2.57303e-07 o
0.61798 3.22689e-07 o
0.622483 3.49854e-07 o
0.626987 3.39416e-07 o
0.63149 3.42547e-07 o
0.635994 4.03056e-07 o
0.640498 5.02159e-07 o
0.645001 5.7476e-07 o
0.649505 5.87824e-07 o
0.654008 5.86152e-07 o
0.658512 6.42399e-07 o
0.663015 7.68365e-07 o
0.667519 8.93917e-07 o
0.672022 9.48773e-07 o
0.676526 9.56635e-07 o
0.681029 1.01443e-06 i
0.685532 1.17209e-06 i
0.690036 1.36169e-06 i
0.694539 1.47305e-06 i
0.699043 1.49901e-06 i
0.703546 1.55899e-06 i
0.70805 1.75092e-06 i
0.712554 2.01709e-06 i
0.717057 2.20577e-06 i
0.721561 2.2734e-06 i
0.726064 2.35717e-06 i
0.730568 2.59841e-06 i
0.735071 2.94444e-06 i
0.739575 3.20599e-06 i
0.744078 3.32003e-06 i
0.748582 3.451e-06 i
0.753085 3.77269e-06 i
0.757589 4.22213e-06 i
0.762092 4.57659e-06 i
0.766596 4.76431e-06 i
0.771099 4.97133e-06 i
0.775603 5.39208e-06 i
0.780106 5.95277e-06 i
0.78461 6.40089e-06 i
0.789113 6.65897e-06 i
0.793617 6.9637e-06 i
0.79812 7.54767e-06 i
0.802624 8.27743e-06 i
0.807127 8.81879e-06 i
0.811631 9.15348e-06 i
0.816134 9.64277e-06 i
0.820638 1.04662e-05 i
0.825141 1.13228e-05 i
0.829645 1.19047e-05 i
0.834148 1.23841e-05 i
0.838652 1.31418e-05 i
0.843155 1.41949e-05 i
0.847659 1.5172e-05 i
0.852162 1.586e-05 i
0.856666 1.65653e-05 i
0.861169 1.76877e-05 i
0.865673 1.90322e-05 i
0.870176 2.00688e-05 i
0.87468 2.08638e-05 i
0.879183 2.19958e-05 i
0.883687 2.35432e-05 i
0.88819 2.49802e-05 i

0.892694 2.60739e-05 i
0.897197 2.72316e-05 i
0.901701 2.88828e-05 i
0.906204 3.07698e-05 i
0.910708 3.22758e-05 i
0.915211 3.3558e-05 i
0.919715 3.5371e-05 i
0.924218 3.76262e-05 i
0.928722 3.95609e-05 i
0.933225 4.11692e-05 i
0.937729 4.31232e-05 i
0.942232 4.56391e-05 i
0.946736 4.81176e-05 i
0.951239 5.00798e-05 i
0.955743 5.21899e-05 i
0.960246 5.50988e-05 i
0.96475 5.80474e-05 i
0.969253 6.0416e-05 i
0.973757 6.2919e-05 i
0.97826 6.61481e-05 i
0.982764 6.96169e-05 i
0.987267 7.25609e-05 i
0.991771 7.537e-05 i
0.996274 7.90883e-05 i
1.00078 8.31495e-05 i
1.00528 8.64996e-05 i
1.00978 8.98593e-05 i
1.01429 9.40882e-05 i
1.01879 9.86481e-05 i
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1.0278 0.000106432 i
1.0323 0.000111319 i
1.03681 0.000116561 i
1.04131 0.000120947 i
1.04581 0.000125523 i
1.05032 0.00013116 i
1.05482 0.000136977 i
1.05932 0.000142059 i
1.06383 0.000147314 i
1.06833 0.000153913 i
1.07283 0.000160378 i
1.07734 0.000165956 i
1.08184 0.000172337 i
1.08634 0.000179764 i
1.09085 0.00018682 i
1.09535 0.000193172 i
1.09986 0.000200597 i
1.10436 0.000209097 i
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1.13588 0.000268924 i
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1.18542 0.000391466 i
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1.20794 0.000458745 i
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1.21695 0.000490166 i
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1.22595 0.000520038 i

1.23046 0.000537824 i
1.23496 0.000554685 i
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1.24397 0.000588886 i
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1.27549 0.000725499 i
1.27999 0.00074684 i
1.2845 0.000766975 i
1.289 0.000790218 i
1.29351 0.000814104 i
1.29801 0.000835389 i
1.30251 0.000859575 i
1.30702 0.000885419 i
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1.31602 0.000933461 i
1.32053 0.000961403 i
1.32503 0.000986856 i
1.32953 0.00101245 i
1.33404 0.0010421 i
1.33854 0.00106986 i
1.34304 0.00109677 i
1.34755 0.00112771 i
1.35205 0.0011582 i
1.35655 0.00118627 i
1.36106 0.00121893 i
1.36556 0.00125159 i
1.37007 0.00128165 i
1.37457 0.00131547 i
1.37907 0.00135081 i
1.38358 0.00138256 i
1.38808 0.00141805 i
1.39258 0.00145564 i
1.39709 0.0014895 i
1.40159 0.0015266 i
1.40609 0.00156649 i
1.4106 0.00160256 i
1.4151 0.00164129 i
1.4196 0.0016837 i
1.42411 0.00172171 i
1.42861 0.00176266 i
1.43311 0.00180711 i
1.43762 0.00184764 i
1.44212 0.00189036 i
1.44663 0.00193757 i
1.45113 0.0019799 i
1.45563 0.00202538 i
1.46013 0.00207457 i
1.46464 0.00211953 i
1.46914 0.00216714 i
1.47365 0.00221922 i
1.47815 0.00226594 i
1.48265 0.00231681 i
1.48716 0.00237087 i
1.49166 0.00242027 i
1.49616 0.00247376 i
1.50067 0.00253062 i
1.50517 0.0025819 i
1.50967 0.00263911 i
1.51418 0.00269776 i
1.51868 0.00275194 i
1.52318 0.00281219 i
1.52769 0.00287333 i
1.53219 0.00292976 i
1.53669 0.00299407 i
1.5412 0.00305655 i
1.5457 0.00311652 i
1.55021 0.00318392 i
1.55471 0.00324849 i
1.55921 0.00331149 i
1.56372 0.00338275 i

1.56822 0.00344828 i
1.57272 0.00351591 i
1.57723 0.00358949 i
1.58173 0.00365723 i
1.58623 0.00372883 i
1.59074 0.00380524 i
1.59524 0.00387444 i
1.59974 0.00395152 i
1.60425 0.00402876 i
1.60875 0.00410152 i
1.61325 0.00418268 i
1.61776 0.0042614 i
1.62226 0.00433765 i
1.62677 0.00442333 i
1.63127 0.00450227 i
1.63577 0.00458417 i
1.64027 0.00467218 i
1.64478 0.00475281 i
1.64928 0.00484032 i
1.65379 0.00492978 i
1.65829 0.0050131 i
1.66279 0.00510623 i
1.6673 0.00519597 i
1.6718 0.0052838 i
1.6763 0.00538147 i
1.68081 0.00547097 i
1.68531 0.00556568 i
1.68981 0.00566479 i
1.69432 0.00575662 i
1.69882 0.00585739 i
1.70332 0.00595723 i
1.70783 0.0060526 i
1.71233 0.00615943 i
1.71684 0.00625797 i
1.72134 0.00636088 i
1.72584 0.00646948 i
1.73035 0.00656962 i
1.73485 0.00667986 i
1.73935 0.0067881 i
1.74386 0.00689296 i
1.74836 0.0070086 i
1.75286 0.00711612 i
1.75737 0.00722833 i
1.76187 0.00734624 i
1.76637 0.00745468 i
1.77088 0.00757585 i
1.77538 0.00769139 i
1.77988 0.00780697 i
1.78439 0.00793198 i
1.78889 0.0080473 i
1.79339 0.00817166 i
1.7979 0.00829653 i
1.8024 0.00841575 i
1.8069 0.00854723 i
1.81141 0.00867026 i
1.81591 0.00879789 i
1.82041 0.00893172 i
1.82492 0.00905539 i
1.82942 0.00919325 i
1.83393 0.00932351 i
1.83843 0.009456 i
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1.924 0.0122507 i
1.9285 0.0124056 i
1.933 0.0125737 i
1.93751 0.0127283 i
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1.94651 0.0130601 i
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1.95552 0.0133956 i
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1.96453 0.0137311 i
1.96903 0.0138998 i
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1.98254 0.0144142 i
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1.99605 0.014945 i
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2.00506 0.0153005 i
2.00956 0.0154888 i
2.01407 0.0156648 i
2.01857 0.0158496 i
2.02307 0.0160358 i
2.02758 0.0162145 i
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2.0546 0.0173531 i
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2.09963 0.0193071 i
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2.13566 0.0209314 i
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2.23924 0.0258004 i

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2.65807 0.0412481 i
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2.80668 0.0370785 i
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2.81569 0.0362123 i
2.82019 0.0357456 i
2.8247 0.0352646 i
2.8292 0.0347596 i
2.8337 0.0342441 i
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2.93728 0.0213341 i
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2.94629 0.0203505 i
2.95079 0.0198833 i
2.9553 0.0193906 i
2.9598 0.0189352 i
2.9643 0.0184491 i
2.96881 0.0180015 i
2.97331 0.01752 i
2.97782 0.0170781 i
2.98232 0.0165987 i
2.98682 0.0161613 i
2.99133 0.015684 i
2.99583 0.0152494 i
3.00033 0.0147775 i
3.00484 0.0143452 i
3.00934 0.0138823 i
3.01384 0.0134557 i
3.01835 0.013006 i
3.02285 0.0125897 i
3.02735 0.0121613 i
3.03186 0.0117597 i
3.03636 0.0113624 i
3.04087 0.010983 i
3.04537 0.0106257 i
3.04987 0.0102789 i
3.05437 0.00997084 i
3.05888 0.00966714 i
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3.07689 0.0088057 i
3.0814 0.00870792 i
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3.0904 0.00858755 i
3.09491 0.00856525 i
3.09941 0.00864861 i
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3.10842 0.00890546 i
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3.221 0.030278 i
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3.23001 0.0332966 i
3.23452 0.0348792 i
3.23902 0.0364654 i
3.24352 0.0381316 i
3.24803 0.0397733 i
3.25253 0.0415112 i

3.25703 0.0432088 i
3.26154 0.0450004 i
3.26604 0.0467566 i
3.27054 0.0485817 i
3.27505 0.0503976 i
3.27955 0.0522368 i
3.28405 0.0541099 i
3.28856 0.0559461 i
3.29306 0.0578679 i
3.29757 0.05969 i
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3.30657 0.0634476 i
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3.31558 0.0671952 i
3.32008 0.0691112 i
3.32459 0.0709049 i
3.32909 0.0727493 i
3.33359 0.074545 i
3.3381 0.0762895 i
3.3426 0.0780815 i
3.3471 0.0797116 i
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3.35611 0.0829991 i
3.36061 0.0847078 i
3.36512 0.0861372 i
3.36962 0.0877402 i
3.37412 0.0891088 i
3.37863 0.0905635 i
3.38313 0.0918934 i
3.38763 0.0931747 i
3.39214 0.0944712 i
3.39664 0.0955775 i
3.40115 0.0968241 i
3.40565 0.0977815 i
3.41015 0.0989386 i
3.41466 0.0997951 i
3.41916 0.100814 i
3.42366 0.101617 i
3.42817 0.102464 i
3.43267 0.103237 i
3.43717 0.10391 i
3.44168 0.104647 i
3.44618 0.105174 i
3.45068 0.105839 i
3.45519 0.106275 i
3.45969 0.106813 i
3.46419 0.107215 i
3.4687 0.107592 i
3.4732 0.10798 i
3.4777 0.108208 i
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3.48671 0.108688 i
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3.49572 0.10904 i
3.50022 0.109098 i
3.50473 0.109258 i
3.50923 0.109121 i
3.51373 0.109305 i
3.51824 0.109042 i
3.52274 0.109143 i
3.52724 0.108892 i
3.53175 0.108768 i
3.53625 0.108663 i
3.54075 0.10822 i
3.54526 0.108307 i
3.54976 0.107577 i
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3.55877 0.10693 i
3.56327 0.106936 i
3.56778 0.106333 i
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3.57678 0.10574 i
3.58128 0.104713 i
3.58579 0.10501 i
3.59029 0.103584 i

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3.5948 0.104002 i
3.5993 0.102659 i
3.6038 0.10267 i
3.60831 0.101982 i
3.61281 0.1011 i
3.61731 0.101356 i
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3.62632 0.10046 i
3.63082 0.0982387 i
3.63533 0.0991105 i
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3.64433 0.0972239 i
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3.65785 0.0960805 i
3.66235 0.0928047 i
3.66685 0.0947649 i
3.67136 0.0919809 i
3.67586 0.0930429 i
3.68036 0.0921261 i
3.68487 0.0904162 i
3.68937 0.0917531 i
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3.70288 0.0863875 i
3.70738 0.0894815 i
3.71189 0.0874726 i
3.71639 0.0861411 i
3.72089 0.0865392 i
3.7254 0.0792795 i
3.7299 0.0826028 i
3.7344 0.0753463 i
3.73891 0.0823399 i
3.74341 0.0817501 i
3.74791 0.0859699 i

```

Curve 4 of 5, 25 points

Curve title: "TICC"

x y type

```

2.97582 0.017487 i
0.49597 6.6717e-09 o
1.36392 0.0012393 i
2.60384 0.040611 i
1.48791 0.0023842 i
2.35586 0.031386 i
2.72784 0.041477 i
1.23993 0.00056795 i
2.47985 0.036764 i
2.23187 0.025499 i
3.47179 0.018973 i
1.11593 0.00023007 i
1.98388 0.014428 i
3.22381 0.004885 i
2.10787 0.019695 i
3.3478 0.013316 i
0.867948 1.9397e-05 i
1.7359 0.0066691 i
0.99194 7.5999e-05 i
1.85989 0.010145 i
3.09981 0.0054397 i
0.619963 2.97e-07 o
0.743955 3.3314e-06 i
1.6119 0.0041554 i
2.85183 0.032571 i

```

Figure 5 data

Curve 0 of 7, 96 points

Curve title: "QRD"

x y type

```

0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o

```

0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0 o
2.35 0 o
2.4 0 o
2.45 0 o
2.5 0 o
2.55 0 o
2.6 0 o
2.65 0 o
2.7 0 o
2.75 0.02956 i
2.8 0.078684 i
2.85 0.13444 i
2.9 0.20661 i
2.95 0.24203 i
3 0.26891 i
3.05 0.33433 i
3.1 0.34203 i
3.15 0.39013 i
3.2 0.38497 i
3.25 0.36715 i
3.3 0.41953 i
3.35 0.48822 i
3.4 0.57232 i
3.45 0.62378 i
3.5 0.67223 i
3.55 0.72385 i
3.6 0.7769 i
3.65 0.81525 i
3.7 0.88135 i
3.75 0.92492 o
3.8 0.98318 o
3.85 0.99954 o
3.9 0.99959 o
3.95 0.9993 o
4 0.99929 o
4.05 0.99929 o
4.1 0.99928 o
4.15 0.99924 o
4.2 0.99926 o

4.25 0.99925 o
4.3 0.99928 o
4.35 0.99929 o
4.4 0.99923 o
4.45 0.99939 o
4.5 0.99944 o
4.55 0.99973 o
4.6 0.99927 o
4.65 0.99916 o
4.7 0.99958 o
4.75 0.9993 o
4.8 0.99947 o
4.85 0.99928 o
4.9 0.99923 o
4.95 0.99926 o
5 0.99881 o

Curve 1 of 7,999 points

Curve title: "j'=0"

x y type

0.001 0 o
0.005003 0 o
0.00900601 0 o
0.013009 0 o
0.017012 0 o
0.021015 0 o
0.025018 0 o
0.029021 0 o
0.033024 0 o
0.037027 0 o
0.04103 0 o
0.045033 0 o
0.049036 0 o
0.053039 0 o
0.057042 0 o
0.061045 0 o
0.065048 0 o
0.0690511 0 o
0.073054 0 o
0.0770571 0 o
0.0810601 0 o
0.0850631 0 o
0.0890661 0 o
0.0930691 0 o
0.0970721 0 o
0.101075 0 o
0.105078 0 o
0.109081 0 o
0.113084 0 o
0.117087 0 o
0.12109 0 o
0.125093 0 o
0.129096 0 o
0.133099 0 o
0.137102 0 o
0.141105 0 o
0.145108 0 o
0.149111 0 o
0.153114 0 o
0.157117 0 o
0.16112 0 o
0.165123 0 o
0.169126 0 o
0.173129 0 o
0.177132 0 o
0.181135 0 o
0.185138 0 o
0.189141 0 o
0.193144 0 o
0.197147 0 o
0.20115 0 o
0.205153 0 o
0.209156 0 o
0.213159 0 o

0.217162 0 o
0.221165 0 o
0.225168 0 o
0.229171 0 o
0.233174 0 o
0.237177 0 o
0.24118 0 o
0.245183 0 o
0.249186 0 o
0.253189 0 o
0.257192 0 o
0.261195 0 o
0.265198 0 o
0.269201 0 o
0.273204 0 o
0.277207 0 o
0.28121 0 o
0.285213 0 o
0.289216 0 o
0.293219 1.84278e-11 o
0.297222 2.95045e-11 o
0.301225 5.06272e-11 o
0.305228 7.29704e-11 o
0.309231 8.35288e-11 o
0.313234 7.85525e-11 o
0.317237 6.73313e-11 o
0.32124 6.33976e-11 o
0.325243 7.18967e-11 o
0.329246 8.62248e-11 o
0.333249 9.72678e-11 o
0.337252 1.04232e-10 o
0.341255 1.1418e-10 o
0.345258 1.30912e-10 o
0.349261 1.46971e-10 o
0.353264 1.49405e-10 o
0.357267 1.33965e-10 o
0.36127 1.12086e-10 o
0.365273 1.01973e-10 o
0.369276 1.11897e-10 o
0.373279 1.32518e-10 o
0.377282 1.46738e-10 o
0.381285 1.47971e-10 o
0.385288 1.47995e-10 o
0.389291 1.64481e-10 o
0.393294 1.99704e-10 o
0.397297 2.3419e-10 o
0.4013 2.45796e-10 o
0.405303 2.35637e-10 o
0.409306 2.30038e-10 o
0.413309 2.51888e-10 o
0.417312 2.92297e-10 o
0.421315 3.18162e-10 o
0.425318 3.10922e-10 o
0.429321 2.91452e-10 o
0.433324 2.98196e-10 o
0.437327 3.41442e-10 o
0.44133 3.88982e-10 o
0.445333 4.0357e-10 o
0.449336 3.89135e-10 o
0.453339 3.88929e-10 o
0.457342 4.34961e-10 o
0.461345 5.08287e-10 o
0.465348 5.59741e-10 o
0.469351 5.69218e-10 o
0.473354 5.72911e-10 o
0.477357 6.22677e-10 o
0.48136 7.22997e-10 o
0.485363 8.22142e-10 o
0.489366 8.72783e-10 o
0.493369 8.92037e-10 o
0.497372 9.46736e-10 o
0.501375 1.07794e-09 o
0.505378 1.25419e-09 o
0.509381 1.41156e-09 o
0.513384 1.53735e-09 o

0.517387 1.70389e-09 o
0.52139 2.0119e-09 o
0.525393 2.49683e-09 o
0.529396 3.09611e-09 o
0.533399 3.72728e-09 o
0.537402 4.40986e-09 o
0.541405 5.28519e-09 o
0.545408 6.47754e-09 o
0.549411 7.94607e-09 o
0.553414 9.53122e-09 o
0.557417 1.11772e-08 o
0.56142 1.30828e-08 o
0.565423 1.56048e-08 o
0.569426 1.90043e-08 o
0.573429 2.32661e-08 o
0.577432 2.81464e-08 o
0.581435 3.34154e-08 o
0.585438 3.907e-08 o
0.589441 4.53028e-08 o
0.593444 5.22932e-08 o
0.597447 6.00882e-08 o
0.60145 6.86446e-08 o
0.605453 7.78549e-08 o
0.609456 8.74801e-08 o
0.61346 9.71354e-08 o
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Curve 2 of 7, 999 points

Curve title: "j'=2"

x y type

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0.021015 0 o
0.025018 0 o
0.029021 0 o
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0.037027 0 o
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Curve 3 of 7, 999 points

Curve title: "j'=4"

x y type

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Curve 4 of 7, 999 points

Curve title: "j'=6"

x y type

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Curve 5 of 7, 999 points

Curve title: "j'=8"

x y type

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Curve 6 of 7, 999 points

Curve title: "j'=10"

x y type

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0.005003 0 o
0.00900601 0 o
0.013009 0 o
0.017012 0 o
0.021015 0 o
0.025018 0 o
0.029021 0 o
0.033024 0 o
0.037027 0 o
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0.045033 0 o
0.049036 0 o
0.053039 0 o
0.057042 0 o
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0.073054 0 o
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0.0850631 0 o
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0.0970721 0 o
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3.24743 0.00686461 i
3.25144 0.00688098 i
3.25544 0.00688396 i
3.25944 0.00686529 i
3.26345 0.00681999 i
3.26745 0.00674774 i
3.27145 0.00665323 i
3.27546 0.00654508 i
3.27946 0.00643383 i
3.28346 0.00632943 i
3.28747 0.00623881 i
3.29147 0.00616413 i
3.29547 0.0061023 i
3.29947 0.00604571 i
3.30348 0.00598407 i
3.30748 0.00590702 i
3.31148 0.00580669 i
3.31549 0.00567971 i
3.31949 0.00552806 i
3.32349 0.00535866 i
3.32749 0.00518163 i
3.3315 0.00500775 i
3.3355 0.00484576 i
3.3395 0.00470007 i
3.34351 0.00456962 i
3.34751 0.00444811 i
3.35151 0.00432562 i
3.35552 0.00419116 i
3.35952 0.00403556 i
3.36352 0.00385396 i
3.36753 0.00364718 i
3.37153 0.00342163 i
3.37553 0.00318777 i
3.37954 0.00295752 i
3.38354 0.00274134 i
3.38754 0.00254565 i
3.39154 0.00237145 i
3.39555 0.00221444 i
3.39955 0.00206653 i
3.40355 0.00191851 i
3.40756 0.00176291 i
3.41156 0.00159646 i
3.41556 0.00142125 i
3.41956 0.0012444 i
3.42357 0.00107625 i
3.42757 0.000927652 i
3.43157 0.000807045 i
3.43558 0.000718301 i
3.43958 0.000659835 i
3.44358 0.00062533 i
3.44759 0.000605829 i
3.45159 0.000592588 i
3.45559 0.000579854 i
3.4596 0.000566718 i
3.4636 0.000557496 i
3.4676 0.000560479 i
3.4716 0.00058541 i
3.47561 0.00064041 i
3.47961 0.00072925 i
3.48361 0.00084981 i
3.48762 0.000994238 i
3.49162 0.00115081 i
3.49562 0.00130707 i
3.49962 0.00145327 i
3.50363 0.00158531 i
3.50763 0.00170614 i
3.51163 0.00182523 i
3.51564 0.00195609 i

```

3.51964 0.00211245 i
3.52364 0.00230399 i
3.52765 0.00253287 i
3.53165 0.00279212 i
3.53565 0.00306632 i
3.53966 0.00333484 i
3.54366 0.00357683 i
3.54766 0.00377684 i
3.55166 0.00392956 i
3.55567 0.00404239 i
3.55967 0.00413512 i
3.56367 0.00423652 i
3.56768 0.00437845 i
3.57168 0.00458852 i
3.57568 0.00488289 i
3.57969 0.0052609 i
3.58369 0.00570293 i
3.58769 0.00617237 i
3.59169 0.0066216 i
3.5957 0.00700156 i
3.5997 0.00727309 i
3.6037 0.0074175 i
3.60771 0.00744281 i
3.61171 0.00738344 i
3.61571 0.00729336 i
3.61971 0.00723424 i
3.62372 0.00726151 i
3.62772 0.00741094 i
3.63172 0.00768827 i
3.63573 0.00806485 i
3.63973 0.00848025 i

```

Figure 6 data

```

# Curve 0 of 6, 96 points
# Curve title: "QCT QR"
# x y type
0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o

```

2.15 0 o
 2.2 0 o
 2.25 0 o
 2.3 0 o
 2.35 0 o
 2.4 0 o
 2.45 0 o
 2.5 0 o
 2.55 0 o
 2.6 0 o
 2.65 0 o
 2.7 0 o
 2.75 0 o
 2.8 0 o
 2.85 0 o
 2.9 0 o
 2.95 0 o
 3 0.0016461 i
 3.05 0.0055309 i
 3.1 0.010267 i
 3.15 0.019651 i
 3.2 0.025753 i
 3.25 0.031003 i
 3.3 0.042057 i
 3.35 0.064251 i
 3.4 0.088431 i
 3.45 0.1061 i
 3.5 0.11901 i
 3.55 0.11804 i
 3.6 0.11451 i
 3.65 0.11657 i
 3.7 0.11751 i
 3.75 0.10549 i
 3.8 0.086717 i
 3.85 0.07865 i
 3.9 0.065973 i
 3.95 0.0507 i
 4 0.044506 i
 4.05 0.045987 o
 4.1 0.046687 o
 4.15 0.051854 o
 4.2 0.064403 o
 4.25 0.076482 o
 4.3 0.082252 o
 4.35 0.079055 o
 4.4 0.07561 o
 4.45 0.066867 o
 4.5 0.050565 o
 4.55 0.05869 o
 4.6 0.056755 o
 4.65 0.073908 o
 4.7 0.091709 o
 4.75 0.10814 o
 4.8 0.16625 o
 4.85 0.14697 o
 4.9 0.12506 o
 4.95 0.075476 o
 5 0.071533 o

Curve 1 of 6, 97 points
 # Curve title: "tFHO PNR"
 # x y type
 0.25 0 o
 0.3 0 o
 0.35 0 o
 0.4 2.4851e-10 o
 0.45 2.2492e-09 o
 0.5 1.3626e-08 o
 0.55 5.9369e-08 o
 0.6 2.2008e-07 o
 0.65 5.2312e-07 o
 0.7 1.6787e-06 i
 0.75 4.5256e-06 i
 0.8 1.0225e-05 i

0.85 2.0376e-05 i
0.9 3.883e-05 i
0.95 6.0773e-05 i
1 9.899e-05 i
1.05 0.00013701 i
1.1 0.00020081 i
1.15 0.00027912 i
1.2 0.00040166 i
1.25 0.000547 i
1.3 0.00077461 i
1.35 0.00098429 i
1.4 0.0013625 i
1.45 0.001642 i
1.5 0.0021455 i
1.55 0.0027137 i
1.6 0.0033116 i
1.65 0.0042168 i
1.7 0.0050465 i
1.75 0.0059245 i
1.8 0.0073081 i
1.85 0.008078 i
1.9 0.009699 i
1.95 0.01171 i
2 0.013023 i
2.05 0.014689 i
2.1 0.016863 i
2.15 0.018146 i
2.2 0.020293 i
2.25 0.022848 i
2.3 0.024472 i
2.35 0.026814 i
2.4 0.029278 i
2.45 0.031756 i
2.5 0.032975 i
2.55 0.036561 i
2.6 0.037749 i
2.65 0.039563 i
2.7 0.039959 i
2.75 0.0405295 i
2.8 0.0383415 i
2.85 0.034393 i
2.9 0.0310017 i
2.95 0.0274734 i
3 0.022984 i
3.05 0.0187619 i
3.1 0.013949 i
3.15 0.00907365 i
3.2 0.00625732 i
3.25 0.00249602 i
3.3 0.00229413 i
3.35 0.00128815 i
3.4 0.00256672 i
3.45 0.00405415 i
3.5 0.00483067 i
3.55 0.00578479 i
3.6 0.00460322 i
3.65 0.00456314 i
3.7 0.00258835 i
3.75 0.00164095 i
3.8 0.000316687 i
3.85 4.58045e-06 i
3.9 3.61882e-06 i
3.95 1.76267e-06 i
4 3.02907e-16 o
4.05 7.81e-102 o
4.1 7.92e-102 o
4.15 8.36e-102 o
4.2 8.14e-102 o
4.25 8.25e-102 o
4.3 7.92e-102 o
4.35 7.81e-102 o
4.4 8.47e-102 o
4.45 6.71e-102 o
4.5 6.16e-102 o
4.55 2.97e-102 o

4.6 8.03e-102 o
4.65 9.24e-102 o
4.7 4.62e-102 o
4.75 7.7e-102 o
4.8 5.83e-102 o
4.85 7.92e-102 o
4.9 8.47e-102 o
4.95 8.14e-102 o
5 1.309e-101 o

Curve 2 of 6, 97 points
Curve title: "CMM PNR"
x y type
0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 1.1726e-05 i
0.9 1.8293e-05 i
0.95 4.7449e-05 i
1 7.6299e-05 i
1.05 8.9323e-05 i
1.1 0.00017254 i
1.15 0.00021235 i
1.2 0.00032789 i
1.25 0.00059536 i
1.3 0.00069499 i
1.35 0.00092923 i
1.4 0.0013072 i
1.45 0.0016998 i
1.5 0.0022311 i
1.55 0.0029405 i
1.6 0.0036198 i
1.65 0.0047969 i
1.7 0.0054205 i
1.75 0.006886 i
1.8 0.0082669 i
1.85 0.0097199 i
1.9 0.011131 i
1.95 0.012825 i
2 0.01543 i
2.05 0.017472 i
2.1 0.019362 i
2.15 0.021591 i
2.2 0.024695 i
2.25 0.027483 i
2.3 0.029676 i
2.35 0.032726 i
2.4 0.035719 i
2.45 0.037805 i
2.5 0.040323 i
2.55 0.043224 i
2.6 0.044969 i
2.65 0.046271 i
2.7 0.047001 i
2.75 0.0461667 i
2.8 0.0443079 i
2.85 0.0380405 i
2.9 0.0312572 i
2.95 0.0220918 i
3 0.0176427 i
3.05 0.0103845 i
3.1 0.00536838 i
3.15 0.00168788 i
3.2 0.00325375 i
3.25 0.00478909 i

3.3 0.00981981 i
3.35 0.0159041 i
3.4 0.0211578 i
3.45 0.025677 i
3.5 0.0287562 i
3.55 0.0292995 i
3.6 0.0269906 i
3.65 0.0244387 i
3.7 0.0171675 i
3.75 0.0135384 i
3.8 0.00512657 i
3.85 0 o
3.9 0 o
3.95 0 o
4 0 o
4.05 0 o
4.1 0 o
4.15 0 o
4.2 0 o
4.25 0 o
4.3 0 o
4.35 0 o
4.4 0 o
4.45 0 o
4.5 0 o
4.55 0 o
4.6 0 o
4.65 0 o
4.7 0 o
4.75 0 o
4.8 0 o
4.85 0 o
4.9 0 o
4.95 0 o
5 0 o

Curve 3 of 6, 1000 points

Curve title: "TDCC"

x y type

0.001 0 o
0.0055035 0 o
0.010007 0 o
0.0145105 0 o
0.019014 0 o
0.0235175 0 o
0.028021 0 o
0.0325245 0 o
0.037028 0 o
0.0415315 0 o
0.046035 0 o
0.0505385 0 o
0.055042 0 o
0.0595456 0 o
0.064049 0 o
0.0685526 0 o
0.0730561 0 o
0.0775596 0 o
0.0820631 0 o
0.0865666 0 o
0.0910701 0 o
0.0955736 0 o
0.100077 0 o
0.104581 0 o
0.109084 0 o
0.113588 0 o
0.118091 0 o
0.122595 0 o
0.127098 0 o
0.131602 0 o
0.136105 0 o
0.140609 0 o
0.145112 0 o
0.149616 0 o
0.154119 0 o

0.158623 0 o
0.163126 0 o
0.16763 0 o
0.172133 0 o
0.176637 0 o
0.18114 0 o
0.185644 0 o
0.190147 0 o
0.194651 0 o
0.199154 0 o
0.203658 0 o
0.208161 0 o
0.212665 0 o
0.217168 0 o
0.221672 0 o
0.226175 0 o
0.230679 0 o
0.235182 0 o
0.239686 0 o
0.244189 0 o
0.248693 0 o
0.253196 0 o
0.2577 0 o
0.262203 0 o
0.266707 0 o
0.27121 0 o
0.275714 0 o
0.280217 0 o
0.284721 0 o
0.289224 0 o
0.293728 3.71481e-09 o
0.298231 8.13927e-09 o
0.302735 1.72432e-08 o
0.307238 2.2892e-08 o
0.311742 2.86342e-08 o
0.316245 3.10205e-08 o
0.320749 3.29088e-08 o
0.325252 3.39197e-08 o
0.329756 3.47835e-08 o
0.334259 3.54545e-08 o
0.338763 3.56929e-08 o
0.343266 3.53718e-08 o
0.34777 3.4468e-08 o
0.352273 3.34693e-08 o
0.356777 3.27743e-08 o
0.36128 3.18023e-08 o
0.365784 3.1327e-08 o
0.370287 3.04324e-08 o
0.374791 2.97012e-08 o
0.379294 2.87505e-08 o
0.383798 2.75847e-08 o
0.388301 2.69191e-08 o
0.392805 2.54473e-08 o
0.397308 2.48381e-08 o
0.401812 2.45251e-08 o
0.406315 2.23037e-08 o
0.410819 2.35458e-08 o
0.415322 2.24754e-08 o
0.419826 2.00363e-08 o
0.424329 2.21506e-08 o
0.428833 2.12925e-08 o
0.433336 1.80069e-08 o
0.43784 1.91253e-08 o
0.442343 2.03949e-08 o
0.446847 1.79138e-08 o
0.45135 1.57152e-08 o
0.455854 1.67401e-08 o
0.460357 1.8589e-08 o
0.464861 1.75212e-08 o
0.469364 1.45232e-08 o
0.473868 1.49783e-08 o
0.478371 1.95063e-08 o
0.482875 2.11813e-08 o
0.487378 1.67412e-08 o
0.491882 1.34489e-08 o

0.496385 1.81875e-08 o
0.500889 2.56099e-08 o
0.505392 2.55193e-08 o
0.509896 1.87449e-08 o
0.514399 1.70774e-08 o
0.518903 2.65356e-08 o
0.523406 3.76811e-08 o
0.52791 3.78382e-08 o
0.532413 2.91601e-08 o
0.536917 2.75901e-08 o
0.54142 4.21434e-08 o
0.545924 6.10986e-08 o
0.550427 6.55885e-08 o
0.554931 5.51062e-08 o
0.559434 5.10023e-08 o
0.563938 7.01452e-08 o
0.568441 1.01111e-07 o
0.572945 1.1617e-07 o
0.577448 1.06793e-07 o
0.581952 9.72063e-08 o
0.586456 1.16294e-07 o
0.590959 1.60916e-07 o
0.595463 1.96741e-07 o
0.599966 1.98961e-07 o
0.604469 1.85593e-07 o
0.608973 1.99829e-07 o
0.613476 2.57303e-07 o
0.61798 3.22689e-07 o
0.622483 3.49854e-07 o
0.626987 3.39416e-07 o
0.63149 3.42547e-07 o
0.635994 4.03056e-07 o
0.640498 5.02159e-07 o
0.645001 5.7476e-07 o
0.649505 5.87824e-07 o
0.654008 5.86152e-07 o
0.658512 6.42399e-07 o
0.663015 7.68365e-07 o
0.667519 8.93917e-07 o
0.672022 9.48773e-07 o
0.676526 9.56635e-07 o
0.681029 1.01443e-06 i
0.685532 1.17209e-06 i
0.690036 1.36169e-06 i
0.694539 1.47305e-06 i
0.699043 1.49901e-06 i
0.703546 1.55899e-06 i
0.70805 1.75092e-06 i
0.712554 2.01709e-06 i
0.717057 2.20577e-06 i
0.721561 2.2734e-06 i
0.726064 2.35717e-06 i
0.730568 2.59841e-06 i
0.735071 2.94444e-06 i
0.739575 3.20599e-06 i
0.744078 3.32003e-06 i
0.748582 3.451e-06 i
0.753085 3.77269e-06 i
0.757589 4.22213e-06 i
0.762092 4.57659e-06 i
0.766596 4.76431e-06 i
0.771099 4.97133e-06 i
0.775603 5.39208e-06 i
0.780106 5.95277e-06 i
0.78461 6.40089e-06 i
0.789113 6.65897e-06 i
0.793617 6.9637e-06 i
0.79812 7.54767e-06 i
0.802624 8.27743e-06 i
0.807127 8.81879e-06 i
0.811631 9.15348e-06 i
0.816134 9.64277e-06 i
0.820638 1.04662e-05 i
0.825141 1.13228e-05 i
0.829645 1.19047e-05 i

0.834148 1.23841e-05 i
0.838652 1.31418e-05 i
0.843155 1.41949e-05 i
0.847659 1.5172e-05 i
0.852162 1.586e-05 i
0.856666 1.65653e-05 i
0.861169 1.76877e-05 i
0.865673 1.90322e-05 i
0.870176 2.00688e-05 i
0.87468 2.08638e-05 i
0.879183 2.19958e-05 i
0.883687 2.35432e-05 i
0.88819 2.49802e-05 i
0.892694 2.60739e-05 i
0.897197 2.72316e-05 i
0.901701 2.88828e-05 i
0.906204 3.07698e-05 i
0.910708 3.22758e-05 i
0.915211 3.3558e-05 i
0.919715 3.5371e-05 i
0.924218 3.76262e-05 i
0.928722 3.95609e-05 i
0.933225 4.11692e-05 i
0.937729 4.31232e-05 i
0.942232 4.56391e-05 i
0.946736 4.81176e-05 i
0.951239 5.00798e-05 i
0.955743 5.21899e-05 i
0.960246 5.50988e-05 i
0.96475 5.80474e-05 i
0.969253 6.0416e-05 i
0.973757 6.2919e-05 i
0.97826 6.61481e-05 i
0.982764 6.96169e-05 i
0.987267 7.25609e-05 i
0.991771 7.537e-05 i
0.996274 7.90883e-05 i
1.00078 8.31495e-05 i
1.00528 8.64996e-05 i
1.00978 8.98593e-05 i
1.01429 9.40882e-05 i
1.01879 9.86481e-05 i
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1.04131 0.000120947 i
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1.05032 0.00013116 i
1.05482 0.000136977 i
1.05932 0.000142059 i
1.06383 0.000147314 i
1.06833 0.000153913 i
1.07283 0.000160378 i
1.07734 0.000165956 i
1.08184 0.000172337 i
1.08634 0.000179764 i
1.09085 0.00018682 i
1.09535 0.000193172 i
1.09986 0.000200597 i
1.10436 0.000209097 i
1.10886 0.000216532 i
1.11336 0.00022388 i
1.11787 0.000232728 i
1.12237 0.000241881 i
1.12688 0.000250031 i
1.13138 0.000258585 i
1.13588 0.000268924 i
1.14039 0.000278667 i
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1.1584 0.000319681 i
1.1629 0.000329914 i
1.16741 0.000342258 i

1.17191 0.000354413 i
1.17641 0.000365251 i
1.18092 0.000377736 i
1.18542 0.000391466 i
1.18992 0.000404008 i
1.19443 0.00041637 i
1.19893 0.000431142 i
1.20344 0.000445687 i
1.20794 0.000458745 i
1.21244 0.000473843 i
1.21695 0.000490166 i
1.22145 0.000504975 i
1.22595 0.000520038 i
1.23046 0.000537824 i
1.23496 0.000554685 i
1.23946 0.000570402 i
1.24397 0.000588886 i
1.24847 0.000607897 i
1.25297 0.000625096 i
1.25748 0.000643741 i
1.26198 0.000664867 i
1.26648 0.000683834 i
1.27099 0.000703095 i
1.27549 0.000725499 i
1.27999 0.00074684 i
1.2845 0.000766975 i
1.289 0.000790218 i
1.29351 0.000814104 i
1.29801 0.000835389 i
1.30251 0.000859575 i
1.30702 0.000885419 i
1.31152 0.000908782 i
1.31602 0.000933461 i
1.32053 0.000961403 i
1.32503 0.000986856 i
1.32953 0.00101245 i
1.33404 0.0010421 i
1.33854 0.00106986 i
1.34304 0.00109677 i
1.34755 0.00112771 i
1.35205 0.0011582 i
1.35655 0.00118627 i
1.36106 0.00121893 i
1.36556 0.00125159 i
1.37007 0.00128165 i
1.37457 0.00131547 i
1.37907 0.00135081 i
1.38358 0.00138256 i
1.38808 0.00141805 i
1.39258 0.00145564 i
1.39709 0.0014895 i
1.40159 0.0015266 i
1.40609 0.00156649 i
1.4106 0.00160256 i
1.4151 0.00164129 i
1.4196 0.0016837 i
1.42411 0.00172171 i
1.42861 0.00176266 i
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1.94651 0.0130601 i
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2.81569 0.0362123 i
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2.91927 0.0233917 i
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2.9598 0.0189352 i
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3.00484 0.0143452 i
3.00934 0.0138823 i
3.01384 0.0134557 i
3.01835 0.013006 i
3.02285 0.0125897 i
3.02735 0.0121613 i
3.03186 0.0117597 i
3.03636 0.0113624 i
3.04087 0.010983 i
3.04537 0.0106257 i
3.04987 0.0102789 i
3.05437 0.00997084 i
3.05888 0.00966714 i
3.06338 0.00941933 i
3.06789 0.00916868 i
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3.07689 0.0088057 i
3.0814 0.00870792 i
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3.09491 0.00856525 i
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3.212 0.0274207 i
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3.221 0.030278 i
3.22551 0.0317704 i
3.23001 0.0332966 i
3.23452 0.0348792 i
3.23902 0.0364654 i
3.24352 0.0381316 i
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3.25703 0.0432088 i
3.26154 0.0450004 i
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3.27054 0.0485817 i
3.27505 0.0503976 i
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3.30657 0.0634476 i
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3.31558 0.0671952 i
3.32008 0.0691112 i
3.32459 0.0709049 i
3.32909 0.0727493 i
3.33359 0.074545 i
3.3381 0.0762895 i
3.3426 0.0780815 i
3.3471 0.0797116 i
3.35161 0.0814799 i
3.35611 0.0829991 i
3.36061 0.0847078 i
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3.39664 0.0955775 i
3.40115 0.0968241 i
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3.41916 0.100814 i
3.42366 0.101617 i
3.42817 0.102464 i
3.43267 0.103237 i
3.43717 0.10391 i
3.44168 0.104647 i
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3.45519 0.106275 i
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3.46419 0.107215 i
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3.49572 0.10904 i
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3.50923 0.109121 i
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3.51824 0.109042 i
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3.6038 0.10267 i
3.60831 0.101982 i
3.61281 0.1011 i
3.61731 0.101356 i
3.62182 0.0995077 i
3.62632 0.10046 i
3.63082 0.0982387 i
3.63533 0.0991105 i
3.63983 0.0974977 i
3.64433 0.0972239 i
3.64884 0.0969657 i
3.65334 0.094883 i
3.65785 0.0960805 i
3.66235 0.0928047 i
3.66685 0.0947649 i
3.67136 0.0919809 i
3.67586 0.0930429 i
3.68036 0.0921261 i
3.68487 0.0904162 i
3.68937 0.0917531 i
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3.69838 0.0906509 i
3.70288 0.0863875 i
3.70738 0.0894815 i
3.71189 0.0874726 i
3.71639 0.0861411 i
3.72089 0.0865392 i
3.7254 0.0792795 i
3.7299 0.0826028 i
3.7344 0.0753463 i
3.73891 0.0823399 i
3.74341 0.0817501 i
3.74791 0.0859699 i

Curve 4 of 6, 24 points

Curve title: "TICC"

x y type

3.0998 0.0059663 i
2.9758 0.01757 i
2.8518 0.032599 i
2.7278 0.041505 i
2.6038 0.040627 i
2.4799 0.036776 i
2.3559 0.031394 i
2.2319 0.025504 i
2.1079 0.019697 i
1.9839 0.014429 i
1.8599 0.010146 i
1.7359 0.0066692 i
1.6119 0.0041554 i
1.4879 0.0023841 i
1.3639 0.0012392 i
1.2399 0.00056792 i
1.1159 0.00023005 i
0.99194 7.5993e-05 i
0.86795 1.9391e-05 i
0.74396 3.3232e-06 i
0.61996 2.8724e-07 o

Curve 5 of 6, 96 points

Curve title: "QRD"

x y type

0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0 o
2.35 0 o
2.4 0 o
2.45 0 o
2.5 0 o
2.55 0 o
2.6 0 o
2.65 0 o
2.7 0 o
2.75 0.029112 i
2.8 0.077394 i
2.85 0.13544 i
2.9 0.20704 i
2.95 0.24073 i
3 0.2691 i
3.05 0.33439 i
3.1 0.3431 i
3.15 0.39078 i
3.2 0.3865 i
3.25 0.36759 i
3.3 0.42011 i
3.35 0.4896 i
3.4 0.57053 i
3.45 0.62347 i
3.5 0.67448 i
3.55 0.72208 i
3.6 0.7761 i
3.65 0.81531 i
3.7 0.883 i
3.75 0.92508 i

3.8 0.98244 i
3.85 0.99961 i
3.9 0.99955 i
3.95 0.99933 i
4 0.99936 i
4.05 0.99931 o
4.1 0.99926 o
4.15 0.99924 o
4.2 0.99932 o
4.25 0.99931 o
4.3 0.99928 o
4.35 0.99929 o
4.4 0.99925 o
4.45 0.99938 o
4.5 0.99942 o
4.55 0.99973 o
4.6 0.99927 o
4.65 0.99916 o
4.7 0.99958 o
4.75 0.9993 o
4.8 0.99947 o
4.85 0.99928 o
4.9 0.99923 o
4.95 0.99926 o
5 0.99881 o

Figure 7 data

Curve 0 of 4, 97 points
Curve title: "QCTFHO"
x y type
0.25 0 o
0.3 0 o
0.35 0 o
0.4 2.4851e-10 o
0.45 2.2492e-09 o
0.5 1.3626e-08 o
0.55 5.9369e-08 o
0.6 2.2008e-07 o
0.65 5.2312e-07 o
0.7 1.6787e-06 i
0.75 4.5256e-06 i
0.8 1.0225e-05 i
0.85 2.0376e-05 i
0.9 3.883e-05 i
0.95 6.0773e-05 i
1 9.899e-05 i
1.05 0.00013701 i
1.1 0.00020081 i
1.15 0.00027912 i
1.2 0.00040166 i
1.25 0.000547 i
1.3 0.00077461 i
1.35 0.00098429 i
1.4 0.0013625 i
1.45 0.001642 i
1.5 0.0021455 i
1.55 0.0027137 i
1.6 0.0033116 i
1.65 0.0042168 i
1.7 0.0050465 i
1.75 0.0059245 i
1.8 0.0073081 i
1.85 0.008078 i
1.9 0.009699 i
1.95 0.01171 i
2 0.013023 i
2.05 0.014689 i
2.1 0.016863 i
2.15 0.018146 i
2.2 0.020293 i
2.25 0.022848 i
2.3 0.024472 i
2.35 0.026814 i
2.4 0.029278 i

2.45 0.031756 i
 2.5 0.032975 i
 2.55 0.036561 i
 2.6 0.037749 i
 2.65 0.039563 i
 2.7 0.039959 i
 2.75 0.0405295 i
 2.8 0.0383415 i
 2.85 0.034393 i
 2.9 0.0310017 i
 2.95 0.0274734 i
 3 0.0246301 i
 3.05 0.0242928 i
 3.1 0.024216 i
 3.15 0.0287246 i
 3.2 0.0320103 i
 3.25 0.033499 i
 3.3 0.0443511 i
 3.35 0.0655392 i
 3.4 0.0909977 i
 3.45 0.110154 i
 3.5 0.123841 i
 3.55 0.123825 i
 3.6 0.119113 i
 3.65 0.121133 i
 3.7 0.120098 i
 3.75 0.107131 i
 3.8 0.0870337 i
 3.85 0.0786546 i
 3.9 0.0659766 i
 3.95 0.0507018 i
 4 0.044506 i
 4.05 0.045987 o
 4.1 0.046687 o
 4.15 0.051854 o
 4.2 0.064403 o
 4.25 0.076482 o
 4.3 0.082252 o
 4.35 0.079055 o
 4.4 0.07561 o
 4.45 0.066867 o
 4.5 0.050565 o
 4.55 0.05869 o
 4.6 0.056755 o
 4.65 0.073908 o
 4.7 0.091709 o
 4.75 0.10814 o
 4.8 0.16625 o
 4.85 0.14697 o
 4.9 0.12506 o
 4.95 0.075476 o
 5 0.071533 o

Curve 1 of 4, 97 points
 # Curve title: "QCTCMM"
 # x y type
 0.25 0 o
 0.3 0 o
 0.35 0 o
 0.4 0 o
 0.45 0 o
 0.5 0 o
 0.55 0 o
 0.6 0 o
 0.65 0 o
 0.7 0 o
 0.75 0 o
 0.8 0 o
 0.85 1.1726e-05 i
 0.9 1.8293e-05 i
 0.95 4.7449e-05 i
 1 7.6299e-05 i
 1.05 8.9323e-05 i
 1.1 0.00017254 i

1.15 0.00021235 i
1.2 0.00032789 i
1.25 0.00059536 i
1.3 0.00069499 i
1.35 0.00092923 i
1.4 0.0013072 i
1.45 0.0016998 i
1.5 0.0022311 i
1.55 0.0029405 i
1.6 0.0036198 i
1.65 0.0047969 i
1.7 0.0054205 i
1.75 0.006886 i
1.8 0.0082669 i
1.85 0.0097199 i
1.9 0.011131 i
1.95 0.012825 i
2 0.01543 i
2.05 0.017472 i
2.1 0.019362 i
2.15 0.021591 i
2.2 0.024695 i
2.25 0.027483 i
2.3 0.029676 i
2.35 0.032726 i
2.4 0.035719 i
2.45 0.037805 i
2.5 0.040323 i
2.55 0.043224 i
2.6 0.044969 i
2.65 0.046271 i
2.7 0.047001 i
2.75 0.0461667 i
2.8 0.0443079 i
2.85 0.0380405 i
2.9 0.0312572 i
2.95 0.0220918 i
3 0.0192888 i
3.05 0.0159154 i
3.1 0.0156354 i
3.15 0.0213389 i
3.2 0.0290068 i
3.25 0.0357921 i
3.3 0.0518768 i
3.35 0.0801551 i
3.4 0.109589 i
3.45 0.131777 i
3.5 0.147766 i
3.55 0.14734 i
3.6 0.141501 i
3.65 0.141009 i
3.7 0.134677 i
3.75 0.119028 i
3.8 0.0918436 i
3.85 0.07865 i
3.9 0.065973 i
3.95 0.0507 i
4 0.044506 i
4.05 0.045987 o
4.1 0.046687 o
4.15 0.051854 o
4.2 0.064403 o
4.25 0.076482 o
4.3 0.082252 o
4.35 0.079055 o
4.4 0.07561 o
4.45 0.066867 o
4.5 0.050565 o
4.55 0.05869 o
4.6 0.056755 o
4.65 0.073908 o
4.7 0.091709 o
4.75 0.10814 o
4.8 0.16625 o
4.85 0.14697 o

4.9 0.12506 o
4.95 0.075476 o
5 0.071533 o

Curve 2 of 4, 1000 points

Curve title: "TDWP"

x y type

0.001 0 o
0.0055035 0 o
0.010007 0 o
0.0145105 0 o
0.019014 0 o
0.0235175 0 o
0.028021 0 o
0.0325245 0 o
0.037028 0 o
0.0415315 0 o
0.046035 0 o
0.0505385 0 o
0.055042 0 o
0.0595456 0 o
0.064049 0 o
0.0685526 0 o
0.0730561 0 o
0.0775596 0 o
0.0820631 0 o
0.0865666 0 o
0.0910701 0 o
0.0955736 0 o
0.100077 0 o
0.104581 0 o
0.109084 0 o
0.113588 0 o
0.118091 0 o
0.122595 0 o
0.127098 0 o
0.131602 0 o
0.136105 0 o
0.140609 0 o
0.145112 0 o
0.149616 0 o
0.154119 0 o
0.158623 0 o
0.163126 0 o
0.16763 0 o
0.172133 0 o
0.176637 0 o
0.18114 0 o
0.185644 0 o
0.190147 0 o
0.194651 0 o
0.199154 0 o
0.203658 0 o
0.208161 0 o
0.212665 0 o
0.217168 0 o
0.221672 0 o
0.226175 0 o
0.230679 0 o
0.235182 0 o
0.239686 0 o
0.244189 0 o
0.248693 0 o
0.253196 0 o
0.2577 0 o
0.262203 0 o
0.266707 0 o
0.27121 0 o
0.275714 0 o
0.280217 0 o
0.284721 0 o
0.289224 0 o
0.293728 3.71481e-09 o
0.298231 8.13927e-09 o

0.302735 1.72432e-08 o
0.307238 2.2892e-08 o
0.311742 2.86342e-08 o
0.316245 3.10205e-08 o
0.320749 3.29088e-08 o
0.325252 3.39197e-08 o
0.329756 3.47835e-08 o
0.334259 3.54545e-08 o
0.338763 3.56929e-08 o
0.343266 3.53718e-08 o
0.34777 3.4468e-08 o
0.352273 3.34693e-08 o
0.356777 3.27743e-08 o
0.36128 3.18023e-08 o
0.365784 3.1327e-08 o
0.370287 3.04324e-08 o
0.374791 2.97012e-08 o
0.379294 2.87505e-08 o
0.383798 2.75847e-08 o
0.388301 2.69191e-08 o
0.392805 2.54473e-08 o
0.397308 2.48381e-08 o
0.401812 2.45251e-08 o
0.406315 2.23037e-08 o
0.410819 2.35458e-08 o
0.415322 2.24754e-08 o
0.419826 2.00363e-08 o
0.424329 2.21506e-08 o
0.428833 2.12925e-08 o
0.433336 1.80069e-08 o
0.43784 1.91253e-08 o
0.442343 2.03949e-08 o
0.446847 1.79138e-08 o
0.45135 1.57152e-08 o
0.455854 1.67401e-08 o
0.460357 1.8589e-08 o
0.464861 1.75212e-08 o
0.469364 1.45232e-08 o
0.473868 1.49783e-08 o
0.478371 1.95063e-08 o
0.482875 2.11813e-08 o
0.487378 1.67412e-08 o
0.491882 1.34489e-08 o
0.496385 1.81875e-08 o
0.500889 2.56099e-08 o
0.505392 2.55193e-08 o
0.509896 1.87449e-08 o
0.514399 1.70774e-08 o
0.518903 2.65356e-08 o
0.523406 3.76811e-08 o
0.52791 3.78382e-08 o
0.532413 2.91601e-08 o
0.536917 2.75901e-08 o
0.54142 4.21434e-08 o
0.545924 6.10986e-08 o
0.550427 6.55885e-08 o
0.554931 5.51062e-08 o
0.559434 5.10023e-08 o
0.563938 7.01452e-08 o
0.568441 1.01111e-07 o
0.572945 1.1617e-07 o
0.577448 1.06793e-07 o
0.581952 9.72063e-08 o
0.586456 1.16294e-07 o
0.590959 1.60916e-07 o
0.595463 1.96741e-07 o
0.599966 1.98961e-07 o
0.604469 1.85593e-07 o
0.608973 1.99829e-07 o
0.613476 2.57303e-07 o
0.61798 3.22689e-07 o
0.622483 3.49854e-07 o
0.626987 3.39416e-07 o
0.63149 3.42547e-07 o
0.635994 4.03056e-07 o

0.640498 5.02159e-07 o
0.645001 5.7476e-07 o
0.649505 5.87824e-07 o
0.654008 5.86152e-07 o
0.658512 6.42399e-07 o
0.663015 7.68365e-07 o
0.667519 8.93917e-07 o
0.672022 9.48773e-07 o
0.676526 9.56635e-07 o
0.681029 1.01443e-06 i
0.685532 1.17209e-06 i
0.690036 1.36169e-06 i
0.694539 1.47305e-06 i
0.699043 1.49901e-06 i
0.703546 1.55899e-06 i
0.70805 1.75092e-06 i
0.712554 2.01709e-06 i
0.717057 2.20577e-06 i
0.721561 2.2734e-06 i
0.726064 2.35717e-06 i
0.730568 2.59841e-06 i
0.735071 2.94444e-06 i
0.739575 3.20599e-06 i
0.744078 3.32003e-06 i
0.748582 3.451e-06 i
0.753085 3.77269e-06 i
0.757589 4.22213e-06 i
0.762092 4.57659e-06 i
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0.775603 5.39208e-06 i
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0.892694 2.60739e-05 i
0.897197 2.72316e-05 i
0.901701 2.88828e-05 i
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1.74386 0.00689296 i
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1.7979 0.00829653 i
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1.83843 0.009456 i
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1.84744 0.00972705 i
1.85194 0.00987007 i
1.85644 0.0100082 i
1.86095 0.0101457 i
1.86545 0.0102934 i
1.86995 0.0104305 i
1.87446 0.0105784 i
1.87896 0.0107247 i
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1.89698 0.0113192 i
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1.924 0.0122507 i
1.9285 0.0124056 i
1.933 0.0125737 i
1.93751 0.0127283 i
1.94201 0.0128964 i
1.94651 0.0130601 i
1.95102 0.0132223 i
1.95552 0.0133956 i
1.96002 0.0135565 i
1.96453 0.0137311 i
1.96903 0.0138998 i
1.97354 0.014069 i
1.97804 0.0142476 i
1.98254 0.0144142 i
1.98704 0.0145956 i

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1.99605 0.014945 i
2.00056 0.0151283 i
2.00506 0.0153005 i
2.00956 0.0154888 i
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2.02307 0.0160358 i
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2.04109 0.0167812 i
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2.05009 0.0171556 i
2.0546 0.0173531 i
2.0591 0.0175362 i
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2.06811 0.017925 i
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2.08162 0.01851 i
2.08612 0.018716 i
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2.09513 0.0191114 i
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2.10864 0.0197134 i
2.11314 0.0199075 i
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2.12215 0.0203145 i
2.12665 0.0205253 i
2.13116 0.0207277 i
2.13566 0.0209314 i
2.14016 0.0211437 i
2.14467 0.0213419 i
2.14917 0.0215592 i
2.15367 0.0217586 i
2.15818 0.0219734 i
2.16268 0.0221805 i
2.16718 0.0223882 i
2.17169 0.0226046 i
2.17619 0.0228067 i
2.1807 0.0230278 i
2.1852 0.0232305 i
2.1897 0.0234494 i
2.19421 0.0236589 i
2.19871 0.023871 i
2.20321 0.0240891 i
2.20772 0.0242952 i
2.21222 0.0245185 i
2.21672 0.0247235 i
2.22123 0.0249462 i
2.22573 0.0251555 i
2.23023 0.025373 i
2.23474 0.0255896 i
2.23924 0.0258004 i
2.24375 0.0260235 i
2.24825 0.0262301 i
2.25275 0.0264557 i
2.25725 0.0266628 i
2.26176 0.0268856 i
2.26626 0.0270979 i
2.27077 0.0273141 i
2.27527 0.0275336 i
2.27977 0.0277426 i
2.28428 0.0279679 i
2.28878 0.0281728 i
2.29328 0.0283991 i
2.29779 0.0286053 i
2.30229 0.0288268 i
2.30679 0.029039 i
2.3113 0.0292522 i
2.3158 0.0294718 i
2.3203 0.0296774 i
2.32481 0.0299014 i

2.32931 0.0301034 i
2.33381 0.0303268 i
2.33832 0.0305302 i
2.34282 0.0307482 i
2.34733 0.0309562 i
2.35183 0.0311668 i
2.35633 0.0313799 i
2.36084 0.0315832 i
2.36534 0.0318001 i
2.36984 0.031998 i
2.37435 0.0322159 i
2.37885 0.0324112 i
2.38335 0.0326265 i
2.38786 0.0328229 i
2.39236 0.0330316 i
2.39686 0.0332323 i
2.40137 0.0334317 i
2.40587 0.0336375 i
2.41037 0.0338282 i
2.41488 0.0340367 i
2.41938 0.0342217 i
2.42388 0.0344287 i
2.42839 0.0346119 i
2.43289 0.0348139 i
2.43739 0.0349976 i
2.4419 0.0351923 i
2.4464 0.0353778 i
2.45091 0.0355641 i
2.45541 0.0357518 i
2.45991 0.0359288 i
2.46442 0.0361186 i
2.46892 0.0362871 i
2.47342 0.0364768 i
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2.48243 0.036825 i
2.48693 0.0369853 i
2.49144 0.0371632 i
2.49594 0.0373235 i
2.50044 0.0374921 i
2.50495 0.0376525 i
2.50945 0.0378114 i
2.51396 0.0379717 i
2.51846 0.0381207 i
2.52296 0.0382805 i
2.52746 0.0384195 i
2.53197 0.0385778 i
2.53647 0.0387082 i
2.54098 0.038862 i
2.54548 0.0389867 i
2.54998 0.0391325 i
2.55449 0.0392538 i
2.55899 0.0393897 i
2.56349 0.039508 i
2.568 0.0396334 i
2.5725 0.0397487 i
2.577 0.0398629 i
2.58151 0.0399757 i
2.58601 0.0400774 i
2.59051 0.0401881 i
2.59502 0.0402774 i
2.59952 0.0403844 i
2.60403 0.0404633 i
2.60853 0.0405639 i
2.61303 0.0406343 i
2.61754 0.0407269 i
2.62204 0.0407894 i
2.62654 0.0408736 i
2.63105 0.0409286 i
2.63555 0.0410029 i
2.64005 0.0410521 i
2.64456 0.0411143 i
2.64906 0.0411591 i
2.65356 0.0412079 i
2.65807 0.0412481 i
2.66257 0.0412837 i

2.66707 0.0413177 i
2.67158 0.04134 i
2.67608 0.0413672 i
2.68059 0.0413748 i
2.68509 0.0413946 i
2.68959 0.041386 i
2.69409 0.0413962 i
2.6986 0.0413714 i
2.7031 0.0413683 i
2.70761 0.0413268 i
2.71211 0.0413072 i
2.71661 0.0412464 i
2.72112 0.041208 i
2.72562 0.0411249 i
2.73012 0.0410638 i
2.73463 0.0409565 i
2.73913 0.0408676 i
2.74363 0.0407339 i
2.74814 0.0406127 i
2.75264 0.0404487 i
2.75714 0.0402924 i
2.76165 0.0400937 i
2.76615 0.0398985 i
2.77066 0.0396627 i
2.77516 0.0394243 i
2.77966 0.0391496 i
2.78416 0.0388652 i
2.78867 0.0385488 i
2.79317 0.0382182 i
2.79768 0.0378581 i
2.80218 0.0374812 i
2.80668 0.0370785 i
2.81119 0.0366553 i
2.81569 0.0362123 i
2.82019 0.0357456 i
2.8247 0.0352646 i
2.8292 0.0347596 i
2.8337 0.0342441 i
2.83821 0.0337064 i
2.84271 0.0331628 i
2.84721 0.032598 i
2.85172 0.0320336 i
2.85622 0.031449 i
2.86072 0.03087 i
2.86523 0.0302743 i
2.86973 0.0296875 i
2.87424 0.0290879 i
2.87874 0.0285011 i
2.88324 0.0279033 i
2.88775 0.0273233 i
2.89225 0.0267335 i
2.89675 0.0261645 i
2.90126 0.025588 i
2.90576 0.0250337 i
2.91026 0.0244728 i
2.91477 0.0239367 i
2.91927 0.0233917 i
2.92377 0.0228749 i
2.92828 0.0223462 i
2.93278 0.0218473 i
2.93728 0.0213341 i
2.94179 0.0208517 i
2.94629 0.0203505 i
2.95079 0.0198833 i
2.9553 0.0193906 i
2.9598 0.0189352 i
2.9643 0.0184491 i
2.96881 0.0180015 i
2.97331 0.01752 i
2.97782 0.0170781 i
2.98232 0.0165987 i
2.98682 0.0161613 i
2.99133 0.015684 i
2.99583 0.0152494 i
3.00033 0.0147775 i

3.00484 0.0143452 i
3.00934 0.0138823 i
3.01384 0.0134557 i
3.01835 0.013006 i
3.02285 0.0125897 i
3.02735 0.0121613 i
3.03186 0.0117597 i
3.03636 0.0113624 i
3.04087 0.010983 i
3.04537 0.0106257 i
3.04987 0.0102789 i
3.05437 0.00997084 i
3.05888 0.00966714 i
3.06338 0.00941933 i
3.06789 0.00916868 i
3.07239 0.00899177 i
3.07689 0.0088057 i
3.0814 0.00870792 i
3.0859 0.00859864 i
3.0904 0.00858755 i
3.09491 0.00856525 i
3.09941 0.00864861 i
3.10391 0.00872165 i
3.10842 0.00890546 i
3.11292 0.00908193 i
3.11742 0.00936957 i
3.12193 0.00965645 i
3.12643 0.0100502 i
3.13094 0.010452 i
3.13544 0.0109533 i
3.13994 0.0114726 i
3.14445 0.0120813 i
3.14895 0.0127199 i
3.15345 0.013434 i
3.15796 0.0141925 i
3.16246 0.0150091 i
3.16696 0.0158861 i
3.17147 0.016803 i
3.17597 0.0177948 i
3.18047 0.01881 i
3.18498 0.0199114 i
3.18948 0.0210229 i
3.19398 0.0222278 i
3.19849 0.0234342 i
3.20299 0.0247342 i
3.20749 0.026036 i
3.212 0.0274207 i
3.2165 0.0288186 i
3.221 0.030278 i
3.22551 0.0317704 i
3.23001 0.0332966 i
3.23452 0.0348792 i
3.23902 0.0364654 i
3.24352 0.0381316 i
3.24803 0.0397733 i
3.25253 0.0415112 i
3.25703 0.0432088 i
3.26154 0.0450004 i
3.26604 0.0467566 i
3.27054 0.0485817 i
3.27505 0.0503976 i
3.27955 0.0522368 i
3.28405 0.0541099 i
3.28856 0.0559461 i
3.29306 0.0578679 i
3.29757 0.05969 i
3.30207 0.0616415 i
3.30657 0.0634476 i
3.31108 0.0653993 i
3.31558 0.0671952 i
3.32008 0.0691112 i
3.32459 0.0709049 i
3.32909 0.0727493 i
3.33359 0.074545 i
3.3381 0.0762895 i

3.3426 0.0780815 i
3.3471 0.0797116 i
3.35161 0.0814799 i
3.35611 0.0829991 i
3.36061 0.0847078 i
3.36512 0.0861372 i
3.36962 0.0877402 i
3.37412 0.0891088 i
3.37863 0.0905635 i
3.38313 0.0918934 i
3.38763 0.0931747 i
3.39214 0.0944712 i
3.39664 0.0955775 i
3.40115 0.0968241 i
3.40565 0.0977815 i
3.41015 0.0989386 i
3.41466 0.0997951 i
3.41916 0.100814 i
3.42366 0.101617 i
3.42817 0.102464 i
3.43267 0.103237 i
3.43717 0.10391 i
3.44168 0.104647 i
3.44618 0.105174 i
3.45068 0.105839 i
3.45519 0.106275 i
3.45969 0.106813 i
3.46419 0.107215 i
3.4687 0.107592 i
3.4732 0.10798 i
3.4777 0.108208 i
3.48221 0.108549 i
3.48671 0.108688 i
3.49121 0.108918 i
3.49572 0.10904 i
3.50022 0.109098 i
3.50473 0.109258 i
3.50923 0.109121 i
3.51373 0.109305 i
3.51824 0.109042 i
3.52274 0.109143 i
3.52724 0.108892 i
3.53175 0.108768 i
3.53625 0.108663 i
3.54075 0.10822 i
3.54526 0.108307 i
3.54976 0.107577 i
3.55426 0.107751 i
3.55877 0.10693 i
3.56327 0.106936 i
3.56778 0.106333 i
3.57228 0.105885 i
3.57678 0.10574 i
3.58128 0.104713 i
3.58579 0.10501 i
3.59029 0.103584 i
3.5948 0.104002 i
3.5993 0.102659 i
3.6038 0.10267 i
3.60831 0.101982 i
3.61281 0.1011 i
3.61731 0.101356 i
3.62182 0.0995077 i
3.62632 0.10046 i
3.63082 0.0982387 i
3.63533 0.0991105 i
3.63983 0.0974977 i
3.64433 0.0972239 i
3.64884 0.0969657 i
3.65334 0.094883 i
3.65785 0.0960805 i
3.66235 0.0928047 i
3.66685 0.0947649 i
3.67136 0.0919809 i
3.67586 0.0930429 i

3.68036 0.0921261 i
3.68487 0.0904162 i
3.68937 0.0917531 i
3.69387 0.0874226 i
3.69838 0.0906509 i
3.70288 0.0863875 i
3.70738 0.0894815 i
3.71189 0.0874726 i
3.71639 0.0861411 i
3.72089 0.0865392 i
3.7254 0.0792795 i
3.7299 0.0826028 i
3.7344 0.0753463 i
3.73891 0.0823399 i
3.74341 0.0817501 i
3.74791 0.0859699 i

Curve 3 of 4, 96 points

Curve title: "QRD"

x y type

0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0 o
2.35 0 o
2.4 0 o
2.45 0 o
2.5 0 o
2.55 0 o
2.6 0 o
2.65 0 o
2.7 0 o
2.75 0.029112 i
2.8 0.077394 i
2.85 0.13544 i
2.9 0.20704 i

2.95 0.24073 i
 3 0.2691 i
 3.05 0.33439 i
 3.1 0.3431 i
 3.15 0.39078 i
 3.2 0.3865 i
 3.25 0.36759 i
 3.3 0.42011 i
 3.35 0.4896 i
 3.4 0.57053 i
 3.45 0.62347 i
 3.5 0.67448 i
 3.55 0.72208 i
 3.6 0.7761 i
 3.65 0.81531 i
 3.7 0.883 i
 3.75 0.92508 i
 3.8 0.98244 i
 3.85 0.99961 i
 3.9 0.99955 i
 3.95 0.99933 i
 4 0.99936 i
 4.05 0.99931 o
 4.1 0.99926 o
 4.15 0.99924 o
 4.2 0.99932 o
 4.25 0.99931 o
 4.3 0.99928 o
 4.35 0.99929 o
 4.4 0.99925 o
 4.45 0.99938 o
 4.5 0.99942 o
 4.55 0.99973 o
 4.6 0.99927 o
 4.65 0.99916 o
 4.7 0.99958 o
 4.75 0.9993 o
 4.8 0.99947 o
 4.85 0.99928 o
 4.9 0.99923 o
 4.95 0.99926 o
 5 0.99881 o

Figure S5 data

Curve 0 of 5, 96 points
 # Curve title: " QCT"
 # x y type
 0.25 0 o
 0.3 0 o
 0.35 0 o
 0.4 0 o
 0.45 0 o
 0.5 0 o
 0.55 0 o
 0.6 0 o
 0.65 0 o
 0.7 0 o
 0.75 0 o
 0.8 0 o
 0.85 0 o
 0.9 0 o
 0.95 0 o
 1 0 o
 1.05 0 o
 1.1 0 o
 1.15 0 o
 1.2 0 o
 1.25 0 o
 1.3 0 o
 1.35 0 o
 1.4 0 o
 1.45 0 o
 1.5 0 o
 1.55 0 o

1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0 o
2.35 0 o
2.4 0 o
2.45 0 o
2.5 0 o
2.55 0 o
2.6 0 o
2.65 0 o
2.7 0 o
2.75 0 o
2.8 0 o
2.85 0 o
2.9 0 o
2.95 0 o
3 0 o
3.05 0 o
3.1 0 o
3.15 0 o
3.2 0.00098164 i
3.25 0.0026188 i
3.3 0.0057366 i
3.35 0.0093057 i
3.4 0.013756 i
3.45 0.022083 i
3.5 0.028677 i
3.55 0.037457 i
3.6 0.05097 i
3.65 0.072358 i
3.7 0.078196 i
3.75 0.085307 i
3.8 0.092912 i
3.85 0.073777 i
3.9 0.049913 i
3.95 0.03837 i
4 0.021016 i
4.05 0.015995 o
4.1 0.013598 o
4.15 0.013717 o
4.2 0.011141 o
4.25 0.013213 o
4.3 0.012362 o
4.35 0.010502 o
4.4 0.010624 o
4.45 0.011449 o
4.5 0.01143 o
4.55 0.011587 o
4.6 0.012198 o
4.65 0.017828 o
4.7 0.028566 o
4.75 0.030919 o
4.8 0.038699 o
4.85 0.052257 o
4.9 0.10431 o
4.95 0.12347 o
5 0.10392 o

Curve 1 of 5, 96 points
Curve title: " tFHO"
x y type
0.25 0 o

0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 2.306e-19 o
0.6 1.7098e-17 o
0.65 6.1166e-16 o
0.7 1.1196e-14 o
0.75 1.2476e-13 o
0.8 9.4889e-13 o
0.85 8.0667e-12 o
0.9 4.1402e-11 o
0.95 1.6166e-10 o
1 6.0375e-10 o
1.05 2.0033e-09 o
1.1 5.4227e-09 o
1.15 1.3953e-08 o
1.2 2.9625e-08 o
1.25 6.2291e-08 o
1.3 1.2256e-07 o
1.35 2.4034e-07 o
1.4 4.4899e-07 o
1.45 8.3482e-07 o
1.5 1.4143e-06 i
1.55 2.483e-06 i
1.6 3.8563e-06 i
1.65 6.3288e-06 i
1.7 9.9659e-06 i
1.75 1.5193e-05 i
1.8 2.3393e-05 i
1.85 3.3715e-05 i
1.9 4.7668e-05 i
1.95 6.8868e-05 i
2 9.0281e-05 i
2.05 0.00012649 i
2.1 0.00017453 i
2.15 0.00022273 i
2.2 0.00028739 i
2.25 0.00036909 i
2.3 0.00044587 i
2.35 0.00055482 i
2.4 0.00068449 i
2.45 0.00080252 i
2.5 0.00095687 i
2.55 0.0011208 i
2.6 0.0012927 i
2.65 0.0014308 i
2.7 0.0016464 i
2.75 0.0017571 i
2.8 0.0018641 i
2.85 0.0019002 i
2.9 0.0019532 i
2.95 0.0018719 i
3 0.0016999 i
3.05 0.0015232 i
3.1 0.0012321 i
3.15 0.00089908 i
3.2 0.00062791 i
3.25 0.00034219 i
3.3 0.00016351 i
3.35 0.00012425 i
3.4 0.00036518 i
3.45 0.0014535 i
3.5 0.0040031 i
3.55 0.009057 i
3.6 0.011972 i
3.65 0.019418 i
3.7 0.031298 i
3.75 0.037838 i
3.8 0.051885 i
3.85 0.052376 i
3.9 0.060366 i
3.95 0.061284 i
4 0.061626 i

4.05 0.06782 o
4.1 0.050992 o
4.15 0.053511 o
4.2 0.040609 o
4.25 0.045002 o
4.3 0.043661 o
4.35 0.029092 o
4.4 0.015209 o
4.45 0.016435 o
4.5 0.019115 o
4.55 0.01963 o
4.6 0.021076 o
4.65 0.022105 o
4.7 0.024853 o
4.75 0.02748 o
4.8 0.031795 o
4.85 0.036661 o
4.9 0.042649 o
4.95 0.051404 o
5 0.067307 o

Curve 2 of 5, 97 points
Curve title: "QCTFHO"

x y type

0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 2.306e-19 o
0.6 1.7098e-17 o
0.65 6.1166e-16 o
0.7 1.1196e-14 o
0.75 1.2476e-13 o
0.8 9.4889e-13 o
0.85 8.0667e-12 o
0.9 4.1402e-11 o
0.95 1.6166e-10 o
1 6.0375e-10 o
1.05 2.0033e-09 o
1.1 5.4227e-09 o
1.15 1.3953e-08 o
1.2 2.9625e-08 o
1.25 6.2291e-08 o
1.3 1.2256e-07 o
1.35 2.4034e-07 o
1.4 4.4899e-07 o
1.45 8.3482e-07 o
1.5 1.4143e-06 i
1.55 2.483e-06 i
1.6 3.8563e-06 i
1.65 6.3288e-06 i
1.7 9.9659e-06 i
1.75 1.5193e-05 i
1.8 2.3393e-05 i
1.85 3.3715e-05 i
1.9 4.7668e-05 i
1.95 6.8868e-05 i
2 9.0281e-05 i
2.05 0.00012649 i
2.1 0.00017453 i
2.15 0.00022273 i
2.2 0.00028739 i
2.25 0.00036909 i
2.3 0.00044587 i
2.35 0.00055482 i
2.4 0.00068449 i
2.45 0.00080252 i
2.5 0.00095687 i
2.55 0.0011208 i
2.6 0.0012927 i
2.65 0.0014308 i
2.7 0.0016464 i

2.75 0.00170595 i
 2.8 0.00171983 i
 2.85 0.00164284 i
 2.9 0.00154881 i
 2.95 0.00142128 i
 3 0.00124246 i
 3.05 0.00101386 i
 3.1 0.000809366 i
 3.15 0.000547738 i
 3.2 0.00154442 i
 3.25 0.00324223 i
 3.3 0.00603553 i
 3.35 0.00934249 i
 3.4 0.0138015 i
 3.45 0.0206804 i
 3.5 0.0282583 i
 3.55 0.0385566 i
 3.6 0.0499028 i
 3.65 0.0728484 i
 3.7 0.0760117 i
 3.75 0.086331 i
 3.8 0.0914962 i
 3.85 0.0717613 i
 3.9 0.0492204 i
 3.95 0.0378415 i
 4 0.0232933 i
 4.05 0.0152752 o
 4.1 0.01314 o
 4.15 0.01279 o
 4.2 0.01234 o
 4.25 0.012513 o
 4.3 0.011871 o
 4.35 0.011074 o
 4.4 0.011035 o
 4.45 0.011632 o
 4.5 0.011216 o
 4.55 0.011587 o
 4.6 0.012198 o
 4.65 0.017828 o
 4.7 0.028566 o
 4.75 0.030919 o
 4.8 0.038699 o
 4.85 0.052257 o
 4.9 0.10431 o
 4.95 0.12347 o
 5 0.10392 o

Curve 3 of 5, 999 points

Curve title: " TDCC"

x y type

0.001 0 o
 0.0055035 0 o
 0.010007 0 o
 0.0145105 0 o
 0.019014 0 o
 0.0235175 0 o
 0.028021 0 o
 0.0325245 0 o
 0.037028 0 o
 0.0415315 0 o
 0.046035 0 o
 0.0505385 0 o
 0.055042 0 o
 0.0595456 0 o
 0.064049 0 o
 0.0685526 0 o
 0.0730561 0 o
 0.0775596 0 o
 0.0820631 0 o
 0.0865666 0 o
 0.0910701 0 o
 0.0955736 0 o
 0.100077 0 o
 0.104581 0 o

0.109084 0 o
0.113588 0 o
0.118091 0 o
0.122595 0 o
0.127098 0 o
0.131602 0 o
0.136105 0 o
0.140609 0 o
0.145112 0 o
0.149616 0 o
0.154119 0 o
0.158623 0 o
0.163126 0 o
0.16763 0 o
0.172133 0 o
0.176637 0 o
0.18114 0 o
0.185644 0 o
0.190147 0 o
0.194651 0 o
0.199154 0 o
0.203658 0 o
0.208161 0 o
0.212665 0 o
0.217168 0 o
0.221672 0 o
0.226175 0 o
0.230679 0 o
0.235182 0 o
0.239686 0 o
0.244189 0 o
0.248693 0 o
0.253196 0 o
0.2577 0 o
0.262203 0 o
0.266707 0 o
0.27121 0 o
0.275714 0 o
0.280217 0 o
0.284721 0 o
0.289224 0 o
0.293728 0 o
0.298231 0 o
0.302735 0 o
0.307238 0 o
0.311742 0 o
0.316245 0 o
0.320749 0 o
0.325252 0 o
0.329756 0 o
0.334259 0 o
0.338763 0 o
0.343266 0 o
0.34777 0 o
0.352273 0 o
0.356777 0 o
0.36128 0 o
0.365784 0 o
0.370287 0 o
0.374791 0 o
0.379294 0 o
0.383798 0 o
0.388301 0 o
0.392805 0 o
0.397308 0 o
0.401812 0 o
0.406315 0 o
0.410819 0 o
0.415322 0 o
0.419826 0 o
0.424329 0 o
0.428833 0 o
0.433336 0 o
0.43784 0 o
0.442343 0 o

0.446847 0 o
0.45135 0 o
0.455854 0 o
0.460357 0 o
0.464861 0 o
0.469364 0 o
0.473868 0 o
0.478371 0 o
0.482875 0 o
0.487378 0 o
0.491882 0 o
0.496385 0 o
0.500889 0 o
0.505392 0 o
0.509896 0 o
0.514399 0 o
0.518903 0 o
0.523406 0 o
0.52791 0 o
0.532413 0 o
0.536917 0 o
0.54142 0 o
0.545924 0 o
0.550427 0 o
0.554931 0 o
0.559434 0 o
0.563938 0 o
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0.572945 0 o
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3.35611 0.0087826 i
3.36061 0.00908366 i
3.36512 0.00958434 i
3.36962 0.00991925 i
3.37412 0.0104118 i
3.37863 0.0108347 i
3.38313 0.0112742 i
3.38763 0.0118124 i
3.39214 0.0121943 i
3.39664 0.0128264 i
3.40115 0.0131961 i
3.40565 0.0138561 i
3.41015 0.0142913 i
3.41466 0.0148975 i
3.41916 0.0154702 i
3.42366 0.0159698 i
3.42817 0.0167002 i
3.43267 0.0171106 i
3.43717 0.0179374 i
3.44168 0.0183548 i
3.44618 0.0191545 i
3.45068 0.0197064 i
3.45519 0.020362 i
3.45969 0.0211278 i
3.46419 0.0216054 i
3.4687 0.0225558 i
3.4732 0.0229392 i
3.4777 0.0239323 i
3.48221 0.0243937 i

3.48671 0.0252377 i
 3.49121 0.0259456 i
 3.49572 0.0265125 i
 3.50022 0.0275124 i
 3.50473 0.0278409 i
 3.50923 0.0289899 i
 3.51373 0.0292926 i
 3.51824 0.030319 i
 3.52274 0.0308642 i
 3.52724 0.0315287 i
 3.53175 0.0324654 i
 3.53625 0.0327253 i
 3.54075 0.0339566 i
 3.54526 0.0340296 i
 3.54976 0.0352198 i
 3.55426 0.0354876 i
 3.55877 0.0362493 i
 3.56327 0.0370161 i
 3.56778 0.0371827 i
 3.57228 0.0384288 i
 3.57678 0.0382165 i
 3.58128 0.0395444 i
 3.58579 0.0394509 i
 3.59029 0.0403048 i
 3.5948 0.0408061 i
 3.5993 0.0408621 i
 3.6038 0.0420661 i
 3.60831 0.0415081 i
 3.61281 0.0429802 i
 3.61731 0.0424542 i
 3.62182 0.0434304 i
 3.62632 0.0436444 i
 3.63082 0.0435847 i
 3.63533 0.0447856 i
 3.63983 0.0438284 i
 3.64433 0.045473 i
 3.64884 0.0443995 i
 3.65334 0.0454245 i
 3.65785 0.0452335 i
 3.66235 0.0449092 i
 3.66685 0.0461342 i
 3.67136 0.0446904 i
 3.67586 0.0467226 i
 3.68036 0.0451394 i
 3.68487 0.0463569 i
 3.68937 0.0458638 i
 3.69387 0.045153 i
 3.69838 0.0466175 i
 3.70288 0.0445232 i
 3.70738 0.0472637 i
 3.71189 0.0450574 i
 3.71639 0.0462819 i
 3.72089 0.0451165 i
 3.7254 0.0428556 i
 3.7299 0.0441917 i
 3.7344 0.0407878 i
 3.73891 0.0454252 i
 3.74341 0.0444831 i
 3.74791 0.0485516 i

Curve 4 of 5, 96 points

Curve title: "QRD"

x y type

0.25 0 o
 0.3 0 o
 0.35 0 o
 0.4 0 o
 0.45 0 o
 0.5 0 o
 0.55 0 o
 0.6 0 o
 0.65 0 o
 0.7 0 o
 0.75 0 o

0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0 o
2.35 0 o
2.4 0 o
2.45 0 o
2.5 0 o
2.55 0 o
2.6 0 o
2.65 0 o
2.7 0 o
2.75 0.029112 i
2.8 0.077394 i
2.85 0.13544 i
2.9 0.20704 i
2.95 0.24073 i
3 0.2691 i
3.05 0.33439 i
3.1 0.3431 i
3.15 0.39078 i
3.2 0.3865 i
3.25 0.36759 i
3.3 0.42011 i
3.35 0.4896 i
3.4 0.57053 i
3.45 0.62347 i
3.5 0.67448 i
3.55 0.72208 i
3.6 0.7761 i
3.65 0.81531 i
3.7 0.883 i
3.75 0.92508 i
3.8 0.98244 i
3.85 0.99961 i
3.9 0.99955 i
3.95 0.99933 i
4 0.99936 i
4.05 0.99931 o
4.1 0.99926 o
4.15 0.99924 o
4.2 0.99932 o
4.25 0.99931 o
4.3 0.99928 o
4.35 0.99929 o
4.4 0.99925 o
4.45 0.99938 o
4.5 0.99942 o

```
4.55 0.99973 o
4.6 0.99927 o
4.65 0.99916 o
4.7 0.99958 o
4.75 0.9993 o
4.8 0.99947 o
4.85 0.99928 o
4.9 0.99923 o
4.95 0.99926 o
5 0.99881 o
```

Figure 8 (J=40) data

Curve 0 of 5, 999 points

Curve title: "TDCC"

x y type

```
0.001 0 o
0.005003 0 o
0.00900601 0 o
0.013009 0 o
0.017012 0 o
0.021015 0 o
0.025018 0 o
0.029021 0 o
0.033024 0 o
0.037027 0 o
0.04103 0 o
0.045033 0 o
0.049036 0 o
0.053039 0 o
0.057042 0 o
0.061045 0 o
0.065048 0 o
0.0690511 0 o
0.073054 0 o
0.0770571 0 o
0.0810601 0 o
0.0850631 0 o
0.0890661 0 o
0.0930691 0 o
0.0970721 0 o
0.101075 0 o
0.105078 0 o
0.109081 0 o
0.113084 0 o
0.117087 0 o
0.12109 0 o
0.125093 0 o
0.129096 0 o
0.133099 0 o
0.137102 0 o
0.141105 0 o
0.145108 0 o
0.149111 0 o
0.153114 0 o
0.157117 0 o
0.16112 0 o
0.165123 0 o
0.169126 0 o
0.173129 0 o
0.177132 0 o
0.181135 0 o
0.185138 0 o
0.189141 0 o
0.193144 0 o
0.197147 0 o
0.20115 0 o
0.205153 0 o
0.209156 0 o
0.213159 0 o
0.217162 0 o
0.221165 0 o
0.225168 0 o
0.229171 0 o
0.233174 0 o
```

0.237177 0 o
0.24118 0 o
0.245183 0 o
0.249186 0 o
0.253189 0 o
0.257192 0 o
0.261195 0 o
0.265198 0 o
0.269201 0 o
0.273204 0 o
0.277207 0 o
0.28121 0 o
0.285213 0 o
0.289216 0 o
0.293219 1.46919e-10 o
0.297222 3.79234e-10 o
0.301225 6.33585e-10 o
0.305228 7.66865e-10 o
0.309231 9.43611e-10 o
0.313234 1.0217e-09 o
0.317237 1.13035e-09 o
0.32124 1.1869e-09 o
0.325243 1.27507e-09 o
0.329246 1.26489e-09 o
0.333249 1.34894e-09 o
0.337252 1.2957e-09 o
0.341255 1.38362e-09 o
0.345258 1.30315e-09 o
0.349261 1.39136e-09 o
0.353264 1.29651e-09 o
0.357267 1.37818e-09 o
0.36127 1.28771e-09 o
0.365273 1.34248e-09 o
0.369276 1.28635e-09 o
0.373279 1.28928e-09 o
0.377282 1.28301e-09 o
0.381285 1.23724e-09 o
0.385288 1.25651e-09 o
0.389291 1.20823e-09 o
0.393294 1.19626e-09 o
0.397297 1.20637e-09 o
0.4013 1.12303e-09 o
0.405303 1.19027e-09 o
0.409306 1.09648e-09 o
0.413309 1.10137e-09 o
0.417312 1.12399e-09 o
0.421315 1.02379e-09 o
0.425318 1.09748e-09 o
0.429321 1.04255e-09 o
0.433324 1.01837e-09 o
0.437327 1.03477e-09 o
0.44133 9.62365e-10 o
0.445333 9.0357e-10 o
0.449336 1.03906e-09 o
0.453339 1.04704e-09 o
0.457342 1.05237e-09 o
0.461345 9.42695e-10 o
0.465348 8.49484e-10 o
0.469351 9.82091e-10 o
0.473354 1.3465e-09 o
0.477357 1.18792e-09 o
0.48136 8.81913e-10 o
0.485363 9.72888e-10 o
0.489366 1.57131e-09 o
0.493369 1.55122e-09 o
0.497372 1.17756e-09 o
0.501375 1.29567e-09 o
0.505378 2.19388e-09 o
0.509381 2.18974e-09 o
0.513384 1.74195e-09 o
0.517387 2.35624e-09 o
0.52139 3.53409e-09 o
0.525393 3.11622e-09 o
0.529396 3.0952e-09 o
0.533399 4.80826e-09 o

0.537402 5.53315e-09 o
0.541405 4.79231e-09 o
0.545408 6.58766e-09 o
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0.553414 8.14423e-09 o
0.557417 9.04161e-09 o
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0.569426 1.32238e-08 o
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0.589441 2.93093e-08 o
0.593444 2.9645e-08 o
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0.60145 4.16613e-08 o
0.605453 4.25459e-08 o
0.609456 4.92159e-08 o
0.61346 5.80085e-08 o
0.617463 6.09771e-08 o
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0.657493 1.73965e-07 o
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0.669501 2.33092e-07 o
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0.677508 2.78127e-07 o
0.681511 3.05279e-07 o
0.685513 3.37067e-07 o
0.689516 3.64251e-07 o
0.693519 3.96629e-07 o
0.697523 4.34125e-07 o
0.701526 4.70222e-07 o
0.705529 5.12662e-07 o
0.709531 5.58567e-07 o
0.713534 6.01394e-07 o
0.717538 6.52778e-07 o
0.721541 7.10993e-07 o
0.725544 7.63975e-07 o
0.729546 8.2476e-07 o
0.733549 8.95315e-07 o
0.737553 9.6248e-07 o
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0.745559 1.1217e-06 i
0.749562 1.20114e-06 i
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1.64623 0.00243056 i
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1.65824 0.00255572 i
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1.8664 0.00555066 i
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1.87841 0.00577772 i
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1.88641 0.00593249 i
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1.89442 0.00609062 i
1.89842 0.0061704 i
1.90243 0.00625135 i
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Curve 1 of 5, 1000 points

Curve title: "TDCS"

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1.21791 0.000301944 i
1.22192 0.000311424 i
1.22592 0.00032055 i
1.22992 0.000330607 i
1.23392 0.000340685 i
1.23793 0.000350535 i
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1.24593 0.000372071 i
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1.29397 0.000521573 i
1.29797 0.000535988 i
1.30198 0.000551122 i
1.30598 0.000565504 i
1.30998 0.000581257 i
1.31398 0.000597021 i
1.31799 0.000612594 i
1.32199 0.000629355 i
1.32599 0.000646109 i
1.33 0.000662616 i
1.334 0.000680786 i
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1.4741 0.00154978 i
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1.48211 0.00161598 i
1.48611 0.00165157 i
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1.82637 0.00712703 i
1.83037 0.0072302 i
1.83438 0.00732824 i
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1.84238 0.00753387 i
1.84638 0.00763529 i
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2.21866 0.0215821 i
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2.68702 0.044401 i
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2.70703 0.0450127 i
2.71103 0.0451681 i
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2.71904 0.0454014 i
2.72304 0.0454945 i
2.72704 0.0456227 i
2.73105 0.0457207 i
2.73505 0.045833 i
2.73905 0.0459358 i
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2.74706 0.0461405 i
2.75106 0.0462191 i
2.75507 0.0463349 i
2.75907 0.046395 i
2.76307 0.0465174 i
2.76708 0.046561 i

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2.77508 0.0467165 i
2.77908 0.0468458 i
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2.78709 0.0469912 i
2.79109 0.0469963 i
2.7951 0.0471216 i
2.7991 0.0471218 i
2.8031 0.047237 i
2.8071 0.047236 i
2.81111 0.0473367 i
2.81511 0.047338 i
2.81911 0.0474182 i
2.82312 0.0474269 i
2.82712 0.0474795 i
2.83112 0.0474991 i
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2.88716 0.0471136 i
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2.9392 0.0443143 i
2.94321 0.0439548 i
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2.95121 0.0432224 i
2.95522 0.0427991 i
2.95922 0.0424134 i
2.96322 0.0419455 i
2.96723 0.0415285 i
2.97123 0.0410408 i
2.97523 0.040574 i
2.97923 0.0400901 i
2.98324 0.0395644 i
2.98724 0.0390939 i
2.99124 0.0385184 i
2.99525 0.0380531 i
2.99925 0.0374541 i
3.00325 0.0369707 i
3.00725 0.0363874 i
3.01126 0.0358542 i
3.01526 0.0353259 i
3.01926 0.0347218 i
3.02327 0.0342651 i
3.02727 0.033599 i
3.03127 0.0331959 i
3.03528 0.0325098 i
3.03928 0.0321116 i
3.04328 0.0314699 i
3.04729 0.0310136 i
3.05129 0.0304806 i
3.05529 0.0299182 i
3.05929 0.0295235 i
3.0633 0.0288559 i
3.0673 0.0285696 i

3.0713 0.0278563 i
3.07531 0.0275957 i
3.07931 0.0269338 i
3.08331 0.0265962 i
3.08731 0.0260797 i
3.09132 0.02559 i
3.09532 0.0252587 i
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3.10333 0.0244229 i
3.10733 0.0237171 i
3.11133 0.0235393 i
3.11534 0.0229026 i
3.11934 0.022609 i
3.12334 0.0221519 i
3.12735 0.0216683 i
3.13135 0.0214137 i
3.13535 0.0207755 i
3.13935 0.0206324 i
3.14336 0.019977 i
3.14736 0.0197862 i
3.15136 0.0192736 i
3.15537 0.0189079 i
3.15937 0.0186184 i
3.16337 0.0180693 i
3.16737 0.0179459 i
3.17138 0.0173431 i
3.17538 0.0172158 i
3.17938 0.016757 i
3.18339 0.0164536 i
3.18739 0.0162675 i
3.19139 0.0157523 i
3.1954 0.0157874 i
3.1994 0.015218 i
3.2034 0.0152551 i
3.20741 0.0148982 i
3.21141 0.014695 i
3.21541 0.0147418 i
3.21941 0.0142284 i
3.22342 0.0146216 i
3.22742 0.0140135 i
3.23142 0.0144268 i
3.23543 0.0141332 i
3.23943 0.014171 i
3.24343 0.0145126 i
3.24743 0.0140249 i
3.25144 0.0149474 i
3.25544 0.0142284 i
3.25944 0.0152414 i
3.26345 0.0149221 i
3.26745 0.0153757 i
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3.28346 0.0162381 i
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3.3355 0.0278257 i
3.3395 0.025933 i
3.34351 0.0297658 i
3.34751 0.0286878 i
3.35151 0.0307584 i
3.35552 0.0325992 i
3.35952 0.0315936 i
3.36352 0.0363392 i
3.36753 0.0333246 i

3.37153 0.0383181 i
3.37553 0.0366809 i
3.37954 0.0386912 i
3.38354 0.0417147 i
3.38754 0.0395822 i
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3.39955 0.0492129 i
3.40355 0.0471428 i
3.40756 0.0471908 i
3.41156 0.0520635 i
3.41556 0.0464675 i
3.41956 0.0584463 i
3.42357 0.0535276 i
3.42757 0.0636432 i
3.43157 0.0651692 i
3.43558 0.0592318 i
3.43958 0.06671 i
3.44358 0.048779 i
3.44759 0.0572824 i

Curve 2 of 5, 97 points
Curve title: "QCTFHO"

x y type

0.25 0 o
0.3 0 o
0.35 0 o
0.4 1.4748e-11 o
0.45 3.0677e-10 o
0.5 1.5624e-09 o
0.55 8.2426e-09 o
0.6 3.4721e-08 o
0.65 1.2721e-07 o
0.7 3.8739e-07 o
0.75 1.1171e-06 i
0.8 2.6379e-06 i
0.85 5.0577e-06 i
0.9 9.1938e-06 i
0.95 1.7007e-05 i
1 2.8269e-05 i
1.05 4.6492e-05 i
1.1 6.9938e-05 i
1.15 0.00010734 i
1.2 0.00016612 i
1.25 0.00022982 i
1.3 0.00032544 i
1.35 0.00043799 i
1.4 0.00058484 i
1.45 0.00076271 i
1.5 0.00099301 i
1.55 0.0012734 i
1.6 0.0016827 i
1.65 0.0019459 i
1.7 0.0025157 i
1.75 0.0031184 i
1.8 0.0035913 i
1.85 0.0043992 i
1.9 0.0051384 i
1.95 0.0060511 i
2 0.007323 i
2.05 0.0081372 i
2.1 0.0091535 i
2.15 0.010782 i
2.2 0.011781 i
2.25 0.014029 i
2.3 0.015466 i
2.35 0.016797 i
2.4 0.01858 i
2.45 0.020259 i
2.5 0.023113 i
2.55 0.024302 i
2.6 0.02646 i
2.65 0.027941 i
2.7 0.0295081 i

2.75 0.0308367 i
 2.8 0.031819 i
 2.85 0.0306391 i
 2.9 0.0300266 i
 2.95 0.0298536 i
 3 0.0288265 i
 3.05 0.0284601 i
 3.1 0.0247621 i
 3.15 0.0251452 i
 3.2 0.0290232 i
 3.25 0.0370869 i
 3.3 0.0379592 i
 3.35 0.0483141 i
 3.4 0.0662404 i
 3.45 0.0865258 i
 3.5 0.103958 i
 3.55 0.116112 i
 3.6 0.11823 i
 3.65 0.111424 i
 3.7 0.119372 i
 3.75 0.103122 i
 3.8 0.0942433 i
 3.85 0.0934321 i
 3.9 0.0834631 i
 3.95 0.0764833 i
 4 0.0708755 i
 4.05 0.066008 o
 4.1 0.0564742 o
 4.15 0.0577594 o
 4.2 0.056287 o
 4.25 0.061044 o
 4.3 0.056609 o
 4.35 0.058125 o
 4.4 0.055837 o
 4.45 0.056577 o
 4.5 0.057399 o
 4.55 1.1e-98 o
 4.6 1.1e-98 o
 4.65 1.1e-98 o
 4.7 1.1e-98 o
 4.75 0.042132 o
 4.8 1.1e-98 o
 4.85 1.1e-98 o
 4.9 1.1e-98 o
 4.95 1.1e-98 o
 5 0.052903 o

Curve 3 of 5, 33 points

Curve title: "TICC"

x y type

0.309981 1.0198e-17 o
 0.33478 1.8865e-14 o
 0.359578 6.3817e-12 o
 0.384377 1.7198e-12 o
 0.409175 4.7587e-12 o
 0.433974 1.8451e-11 o
 0.458772 1.1359e-10 o
 0.483571 4.5796e-10 o
 0.508369 1.3414e-09 o
 0.533168 4.0204e-09 o
 0.557967 1.002e-08 o
 0.582765 2.3196e-08 o
 0.607564 4.8827e-08 o
 0.632362 9.6744e-08 o
 0.657161 1.7967e-07 o
 0.681959 3.164e-07 o
 0.805952 3.1487e-06 i
 0.805952 3.0622e-06 i
 0.929944 1.6835e-05 i
 0.929944 1.6342e-05 i
 1.05394 6.066e-05 i
 1.05394 5.8839e-05 i
 1.17793 0.00016704 i
 1.17793 0.00016199 i

1.30192 0.00038817 i
1.30192 0.00037472 i
1.36392 0.00054031 i
1.42591 0.00075647 i
1.48791 0.0010351 i
1.54991 0.0013894 i
1.79789 0.0037072 i
2.04588 0.0078556 i
2.29386 0.01372 i

Curve 4 of 5, 96 points

Curve title: "QRD"

x y type

0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0 o
2.35 0 o
2.4 0 o
2.45 0 o
2.5 0 o
2.55 0 o
2.6 0 o
2.65 0 o
2.7 0.018882 i
2.75 0.053335 i
2.8 0.074195 i
2.85 0.11746 i
2.9 0.14987 i
2.95 0.19884 i
3 0.2308 i
3.05 0.25105 i
3.1 0.30865 i
3.15 0.36606 i
3.2 0.40262 i
3.25 0.46298 i

```

3.3 0.4757 i
3.35 0.50455 i
3.4 0.54599 i
3.45 0.58344 i
3.5 0.62161 i
3.55 0.67536 i
3.6 0.69534 i
3.65 0.72155 i
3.7 0.76666 i
3.75 0.80426 i
3.8 0.83937 i
3.85 0.88641 i
3.9 0.92178 i
3.95 0.96141 i
4 0.99755 i
4.05 1 o
4.1 0.99923 o
4.15 0.99949 o
4.2 0.99974 o
4.25 0.99964 o
4.3 0.99974 o
4.35 0.99861 o
4.4 0.99974 o
4.45 0.99923 o
4.5 0.99855 o
4.55 0 o
4.6 0 o
4.65 0 o
4.7 0 o
4.75 0.99936 o
4.8 0 o
4.85 0 o
4.9 0 o
4.95 0 o
5 0.99917 o

```

Figure 8 (J=80) data

Curve 0 of 5, 999 points
#: "TDCC"

```

# x y type
0.001 0 o
0.005003 0 o
0.00900601 0 o
0.013009 0 o
0.017012 0 o
0.021015 0 o
0.025018 0 o
0.029021 0 o
0.033024 0 o
0.037027 0 o
0.04103 0 o
0.045033 0 o
0.049036 0 o
0.053039 0 o
0.057042 0 o
0.061045 0 o
0.065048 0 o
0.0690511 0 o
0.073054 0 o
0.0770571 0 o
0.0810601 0 o
0.0850631 0 o
0.0890661 0 o
0.0930691 0 o
0.0970721 0 o
0.101075 0 o
0.105078 0 o
0.109081 0 o
0.113084 0 o
0.117087 0 o
0.12109 0 o
0.125093 0 o
0.129096 0 o
0.133099 0 o

```

0.137102 0 o
0.141105 0 o
0.145108 0 o
0.149111 0 o
0.153114 0 o
0.157117 0 o
0.16112 0 o
0.165123 0 o
0.169126 0 o
0.173129 0 o
0.177132 0 o
0.181135 0 o
0.185138 0 o
0.189141 0 o
0.193144 0 o
0.197147 0 o
0.20115 0 o
0.205153 0 o
0.209156 0 o
0.213159 0 o
0.217162 0 o
0.221165 0 o
0.225168 0 o
0.229171 0 o
0.233174 0 o
0.237177 0 o
0.24118 0 o
0.245183 0 o
0.249186 0 o
0.253189 0 o
0.257192 0 o
0.261195 0 o
0.265198 0 o
0.269201 0 o
0.273204 0 o
0.277207 0 o
0.28121 0 o
0.285213 0 o
0.289216 0 o
0.293219 8.61426e-11 o
0.297222 1.79252e-10 o
0.301225 2.72493e-10 o
0.305228 3.18385e-10 o
0.309231 4.45772e-10 o
0.313234 5.09125e-10 o
0.317237 5.53236e-10 o
0.32124 6.48285e-10 o
0.325243 6.21765e-10 o
0.329246 6.781e-10 o
0.333249 7.12371e-10 o
0.337252 6.5986e-10 o
0.341255 7.28715e-10 o
0.345258 7.14444e-10 o
0.349261 6.79486e-10 o
0.353264 7.30631e-10 o
0.357267 7.07422e-10 o
0.36127 6.74717e-10 o
0.365273 7.10703e-10 o
0.369276 6.98086e-10 o
0.373279 6.52183e-10 o
0.377282 6.84465e-10 o
0.381285 6.66803e-10 o
0.385288 6.42289e-10 o
0.389291 6.44623e-10 o
0.393294 6.24315e-10 o
0.397297 6.46901e-10 o
0.4013 5.94616e-10 o
0.405303 5.84253e-10 o
0.409306 6.31217e-10 o
0.413309 5.68765e-10 o
0.417312 5.51713e-10 o
0.421315 5.74756e-10 o
0.425318 5.5953e-10 o
0.429321 5.45626e-10 o
0.433324 5.19405e-10 o

0.437327 5.07053e-10 o
0.44133 5.36758e-10 o
0.445333 5.16496e-10 o
0.449336 4.64059e-10 o
0.453339 4.87177e-10 o
0.457342 4.80114e-10 o
0.461345 4.73522e-10 o
0.465348 4.76116e-10 o
0.469351 4.14513e-10 o
0.473354 4.3979e-10 o
0.477357 4.55765e-10 o
0.48136 4.2225e-10 o
0.485363 4.3438e-10 o
0.489366 3.87954e-10 o
0.493369 3.81284e-10 o
0.497372 4.19088e-10 o
0.501375 3.9451e-10 o
0.505378 3.95293e-10 o
0.509381 3.79232e-10 o
0.513384 3.39597e-10 o
0.517387 3.59308e-10 o
0.52139 3.63217e-10 o
0.525393 3.52225e-10 o
0.529396 3.68085e-10 o
0.533399 3.38845e-10 o
0.537402 3.18675e-10 o
0.541405 3.33131e-10 o
0.545408 3.06459e-10 o
0.549411 3.14972e-10 o
0.553414 3.28574e-10 o
0.557417 3.04656e-10 o
0.56142 3.33676e-10 o
0.565423 3.28552e-10 o
0.569426 2.92227e-10 o
0.573429 2.8741e-10 o
0.577432 2.52207e-10 o
0.581435 2.85989e-10 o
0.585438 3.73842e-10 o
0.589441 3.84959e-10 o
0.593444 3.57552e-10 o
0.597447 2.86048e-10 o
0.60145 2.52566e-10 o
0.605453 3.6439e-10 o
0.609456 4.6291e-10 o
0.61346 4.40378e-10 o
0.617463 3.48973e-10 o
0.621466 3.12698e-10 o
0.625468 4.97111e-10 o
0.629471 7.45182e-10 o
0.633475 7.34459e-10 o
0.637478 5.42428e-10 o
0.641481 5.08909e-10 o
0.645483 8.09996e-10 o
0.649486 1.18956e-09 o
0.653489 1.17593e-09 o
0.657493 9.01105e-10 o
0.661496 9.95891e-10 o
0.665498 1.53815e-09 o
0.669501 1.94648e-09 o
0.673504 1.85038e-09 o
0.677508 1.71055e-09 o
0.681511 2.19474e-09 o
0.685513 2.96133e-09 o
0.689516 3.17115e-09 o
0.693519 3.00746e-09 o
0.697523 3.39659e-09 o
0.701526 4.46395e-09 o
0.705529 5.23414e-09 o
0.709531 5.217e-09 o
0.713534 5.42552e-09 o
0.717538 6.6711e-09 o
0.721541 8.01243e-09 o
0.725544 8.41844e-09 o
0.729546 8.68282e-09 o
0.733549 1.00942e-08 o

0.737553 1.21054e-08 o
0.741556 1.31921e-08 o
0.745559 1.3683e-08 o
0.749562 1.52846e-08 o
0.753565 1.78623e-08 o
0.757568 1.96828e-08 o
0.761571 2.07816e-08 o
0.765574 2.29161e-08 o
0.769577 2.62228e-08 o
0.77358 2.90214e-08 o
0.777583 3.10788e-08 o
0.781586 3.39945e-08 o
0.785589 3.80529e-08 o
0.789592 4.18669e-08 o
0.793595 4.52642e-08 o
0.797598 4.94251e-08 o
0.801601 5.45564e-08 o
0.805604 5.99493e-08 o
0.809607 6.5415e-08 o
0.81361 7.12166e-08 o
0.817613 7.77131e-08 o
0.821616 8.51747e-08 o
0.825619 9.30123e-08 o
0.829622 1.00589e-07 o
0.833625 1.09062e-07 o
0.837628 1.19481e-07 o
0.841631 1.30237e-07 o
0.845634 1.40454e-07 o
0.849637 1.5236e-07 o
0.85364 1.66514e-07 o
0.857643 1.80638e-07 o
0.861646 1.94758e-07 o
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0.869652 2.28351e-07 o
0.873655 2.47036e-07 o
0.877658 2.66128e-07 o
0.881661 2.8588e-07 o
0.885664 3.08915e-07 o
0.889667 3.34582e-07 o
0.89367 3.58741e-07 o
0.897673 3.844e-07 o
0.901676 4.16087e-07 o
0.905679 4.48519e-07 o
0.909682 4.78994e-07 o
0.913685 5.13568e-07 o
0.917688 5.53114e-07 o
0.921691 5.93196e-07 o
0.925694 6.32821e-07 o
0.929697 6.75482e-07 o
0.9337 7.25175e-07 o
0.937703 7.76653e-07 o
0.941706 8.24774e-07 o
0.945709 8.79837e-07 o
0.949712 9.44416e-07 o
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0.961721 1.13947e-06 i
0.965724 1.21753e-06 i
0.969727 1.29473e-06 i
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0.977733 1.45888e-06 i
0.981736 1.55611e-06 i
0.985739 1.64721e-06 i
0.989742 1.74152e-06 i
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0.997748 1.9666e-06 i
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1.01376 2.47084e-06 i
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1.02177 2.75042e-06 i
1.02577 2.91538e-06 i
1.02977 3.07835e-06 i
1.03378 3.24143e-06 i

1.03778 3.41857e-06 i
1.04178 3.61315e-06 i
1.04578 3.80705e-06 i
1.04979 3.99826e-06 i
1.05379 4.21352e-06 i
1.05779 4.44198e-06 i
1.0618 4.66639e-06 i
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1.09782 7.19637e-06 i
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1.10583 7.90208e-06 i
1.10983 8.25393e-06 i
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1.17388 1.61449e-05 i
1.17788 1.68041e-05 i
1.18189 1.74705e-05 i
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1.18989 1.88593e-05 i
1.19389 1.95998e-05 i
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1.2019 2.11207e-05 i
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1.21791 2.44863e-05 i
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1.24593 3.14578e-05 i
1.24994 3.25823e-05 i
1.25394 3.37376e-05 i
1.25794 3.49247e-05 i
1.26195 3.6138e-05 i
1.26595 3.73964e-05 i
1.26995 3.86902e-05 i
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1.29797 4.87333e-05 i
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1.31799 5.70811e-05 i
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1.334 6.45309e-05 i

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1.38604 9.41469e-05 i
1.39004 9.67964e-05 i
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1.40605 0.00010799 i
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1.41806 0.000117049 i
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1.42607 0.000123391 i
1.43007 0.00012668 i
1.43407 0.000130083 i
1.43808 0.000133511 i
1.44208 0.000137 i
1.44608 0.000140599 i
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1.45409 0.000148055 i
1.45809 0.000151866 i
1.4621 0.000155806 i
1.4661 0.000159865 i
1.4701 0.000163943 i
1.4741 0.000168107 i
1.47811 0.000172415 i
1.48211 0.000176845 i
1.48611 0.000181288 i
1.49012 0.000185835 i
1.49412 0.000190538 i
1.49812 0.000195367 i
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1.57018 0.000300418 i
1.57418 0.000307479 i
1.57818 0.000314663 i
1.58219 0.000321831 i
1.58619 0.000329216 i
1.59019 0.000336836 i
1.5942 0.000344545 i
1.5982 0.000352268 i
1.6022 0.000360189 i
1.6062 0.000368394 i
1.61021 0.000376643 i
1.61421 0.000384945 i
1.61821 0.000393419 i
1.62222 0.000402227 i
1.62622 0.000411039 i
1.63022 0.000419932 i
1.63423 0.000428987 i

1.63823 0.000438403 i
1.64223 0.000447816 i
1.64623 0.0004573 i
1.65024 0.000466976 i
1.65424 0.000476999 i
1.65824 0.000487058 i
1.66225 0.000497135 i
1.66625 0.000507473 i
1.67025 0.00051811 i
1.67426 0.000528856 i
1.67826 0.000539547 i
1.68226 0.000550574 i
1.68626 0.000561861 i
1.69027 0.000573312 i
1.69427 0.000584674 i
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1.74631 0.000751931 i
1.75031 0.000766415 i
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1.75832 0.000795627 i
1.76232 0.000810526 i
1.76632 0.000825853 i
1.77033 0.000841465 i
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1.80635 0.00099166 i
1.81036 0.00100944 i
1.81436 0.00102791 i
1.81836 0.00104661 i
1.82237 0.00106542 i
1.82637 0.00108433 i
1.83037 0.00110386 i
1.83438 0.00112381 i
1.83838 0.00114374 i
1.84238 0.0011639 i
1.84638 0.00118452 i
1.85039 0.00120576 i
1.85439 0.00122693 i
1.85839 0.0012483 i
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1.8664 0.00129262 i
1.8704 0.00131522 i
1.87441 0.00133777 i
1.87841 0.00136099 i
1.88241 0.00138469 i
1.88641 0.0014087 i
1.89042 0.00143262 i
1.89442 0.00145707 i
1.89842 0.00148223 i
1.90243 0.00150756 i
1.90643 0.001533 i
1.91043 0.0015587 i
1.91444 0.00158531 i
1.91844 0.00161212 i
1.92244 0.00163897 i
1.92644 0.00166615 i
1.93045 0.00169404 i
1.93445 0.0017225 i

1.93845 0.00175076 i
1.94246 0.00177943 i
1.94646 0.00180874 i
1.95046 0.00183869 i
1.95446 0.00186863 i
1.95847 0.00189863 i
1.96247 0.00192951 i
1.96647 0.00196091 i
1.97048 0.00199252 i
1.97448 0.00202405 i
1.97848 0.0020563 i
1.98249 0.00208938 i
1.98649 0.0021225 i
1.99049 0.00215574 i
1.99449 0.00218936 i
1.9985 0.00222401 i
2.0025 0.00225887 i
2.00651 0.00229363 i
2.01051 0.00232889 i
2.01451 0.00236493 i
2.01851 0.00240161 i
2.02252 0.002438 i
2.02652 0.00247477 i
2.03052 0.00251244 i
2.03453 0.00255068 i
2.03853 0.00258899 i
2.04253 0.0026272 i
2.04653 0.00266645 i
2.05054 0.00270642 i
2.05454 0.00274643 i
2.05854 0.00278646 i
2.06255 0.00282707 i
2.06655 0.00286885 i
2.07055 0.00291066 i
2.07456 0.0029524 i
2.07856 0.00299468 i
2.08256 0.00303794 i
2.08656 0.00308182 i
2.09057 0.00312527 i
2.09457 0.0031692 i
2.09857 0.00321415 i
2.10258 0.00325978 i
2.10658 0.00330537 i
2.11058 0.00335083 i
2.11459 0.0033975 i
2.11859 0.00344501 i
2.12259 0.00349253 i
2.1266 0.00353999 i
2.1306 0.00358809 i
2.1346 0.00363759 i
2.1386 0.00368718 i
2.14261 0.00373654 i
2.14661 0.00378648 i
2.15061 0.00383758 i
2.15462 0.00388948 i
2.15862 0.00394087 i
2.16262 0.00399257 i
2.16662 0.00404554 i
2.17063 0.00409936 i
2.17463 0.00415321 i
2.17863 0.00420671 i
2.18264 0.00426142 i
2.18664 0.00431741 i
2.19064 0.00437343 i
2.19465 0.00442925 i
2.19865 0.00448558 i
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Curve 1 of 5, 1000 points

Curve title: "TDCS"

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1.42607 0.000326932 i
1.43007 0.00033625 i
1.43407 0.000345548 i
1.43808 0.000355624 i
1.44208 0.000366104 i
1.44608 0.000376471 i
1.45009 0.000386607 i
1.45409 0.000397462 i
1.45809 0.000408896 i
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1.4661 0.000431451 i
1.4701 0.00044315 i
1.4741 0.000455558 i
1.47811 0.000468145 i
1.48211 0.000480283 i
1.48611 0.000492901 i
1.49012 0.000506328 i
1.49412 0.000520057 i
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1.50213 0.000546926 i
1.50613 0.000561442 i
1.51013 0.000576333 i
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1.52214 0.000621149 i
1.52614 0.00063723 i
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1.53415 0.000668734 i

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1.55417 0.000755473 i
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1.56217 0.000792377 i
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1.58619 0.000911838 i
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1.61421 0.0010681 i
1.61821 0.00109286 i
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1.62622 0.00114136 i
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1.66625 0.0014156 i
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1.70228 0.00170107 i
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1.71028 0.001771 i
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1.72229 0.00187904 i
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1.74231 0.00206773 i
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1.75031 0.00214887 i
1.75432 0.00218845 i
1.75832 0.00222944 i
1.76232 0.00227231 i
1.76632 0.0023147 i
1.77033 0.00235654 i
1.77433 0.00240065 i
1.77833 0.00244582 i
1.78234 0.00248919 i
1.78634 0.00253445 i
1.79034 0.00258141 i
1.79435 0.00262775 i
1.79835 0.00267353 i
1.80235 0.00272237 i
1.80635 0.0027713 i
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1.81436 0.00286866 i
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1.85839 0.00345812 i
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1.88641 0.0038754 i
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1.89442 0.00399998 i
1.89842 0.00406537 i
1.90243 0.00412832 i
1.90643 0.00419389 i
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1.91844 0.00439475 i
1.92244 0.00446608 i
1.92644 0.00453482 i
1.93045 0.00460344 i
1.93445 0.00467687 i
1.93845 0.00474892 i
1.94246 0.00481977 i
1.94646 0.00489483 i
1.95046 0.0049708 i
1.95446 0.00504344 i
1.95847 0.00512082 i
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1.96647 0.00527514 i
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2.01051 0.00619566 i
2.01451 0.0062833 i
2.01851 0.00637118 i
2.02252 0.00646494 i
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2.03052 0.00664607 i
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2.09457 0.00826366 i
2.09857 0.00837278 i
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2.11058 0.00870599 i
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2.11859 0.00893343 i
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2.1266 0.00916021 i
2.1306 0.00928197 i
2.1346 0.00939934 i

2.1386 0.00951406 i
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2.15061 0.00987728 i
2.15462 0.0100064 i
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2.16662 0.0103816 i
2.17063 0.0105046 i
2.17463 0.0106313 i
2.17863 0.0107658 i
2.18264 0.010891 i
2.18664 0.0110217 i
2.19064 0.0111592 i
2.19465 0.0112862 i
2.19865 0.0114214 i
2.20265 0.0115613 i
2.20666 0.0116901 i
2.21066 0.0118307 i
2.21466 0.0119719 i
2.21866 0.0121033 i
2.22267 0.0122493 i
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2.2667 0.0138529 i
2.2707 0.0140111 i
2.27471 0.0141556 i
2.27871 0.0143144 i
2.28271 0.0144729 i
2.28672 0.0146202 i
2.29072 0.0147857 i
2.29472 0.0149428 i
2.29872 0.0150951 i
2.30273 0.0152659 i
2.30673 0.015421 i
2.31073 0.015581 i
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2.31874 0.0159084 i
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2.35076 0.0172648 i
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2.36678 0.017969 i
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2.37878 0.0185111 i
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2.38679 0.0188641 i
2.39079 0.0190611 i
2.3948 0.0192341 i
2.3988 0.0194219 i
2.4028 0.0196174 i
2.4068 0.0197906 i
2.41081 0.0199908 i
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2.43082 0.0209441 i
2.43483 0.0211506 i

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2.44684 0.0217379 i
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2.45884 0.0223319 i
2.46285 0.0225357 i
2.46685 0.0227513 i
2.47085 0.0229373 i
2.47486 0.0231582 i
2.47886 0.0233619 i
2.48286 0.0235587 i
2.48686 0.023787 i
2.49087 0.0239794 i
2.49487 0.0241962 i
2.49887 0.0244172 i
2.50288 0.0246103 i
2.50688 0.0248444 i
2.51088 0.0250493 i
2.51489 0.0252593 i
2.51889 0.0254952 i
2.52289 0.0256902 i
2.5269 0.0259239 i
2.5309 0.0261444 i
2.5349 0.0263485 i
2.5389 0.0265946 i
2.54291 0.0267968 i
2.54691 0.0270263 i
2.55091 0.0272625 i
2.55492 0.0274635 i
2.55892 0.0277152 i
2.56292 0.027928 i
2.56692 0.0281519 i
2.57093 0.0284019 i
2.57493 0.028603 i
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2.58294 0.0290817 i
2.58694 0.0293001 i
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2.60696 0.0304698 i
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2.63097 0.0319367 i
2.63498 0.0321503 i
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2.64298 0.0326592 i
2.64698 0.0328676 i
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2.65899 0.0336164 i
2.663 0.033884 i
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2.67901 0.0348491 i
2.68301 0.0351219 i
2.68702 0.0353289 i
2.69102 0.0356217 i
2.69502 0.0358425 i
2.69902 0.0360954 i
2.70303 0.0363711 i
2.70703 0.0365772 i
2.71103 0.0368768 i
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2.71904 0.0373532 i
2.72304 0.0376291 i
2.72704 0.0378347 i
2.73105 0.0381415 i
2.73505 0.0383527 i

2.73905 0.0386205 i
2.74306 0.0388928 i
2.74706 0.0391 i
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2.75507 0.0396156 i
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2.76708 0.0403719 i
2.77108 0.0406872 i
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2.78709 0.041649 i
2.79109 0.0419613 i
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2.81111 0.0432301 i
2.81511 0.043412 i
2.81911 0.0437424 i
2.82312 0.0439376 i
2.82712 0.0442129 i
2.83112 0.0444878 i
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2.83913 0.0450151 i
2.84313 0.0451858 i
2.84714 0.0454951 i
2.85114 0.0457297 i
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2.87516 0.0472227 i
2.87916 0.0475034 i
2.88316 0.0476743 i
2.88716 0.0480236 i
2.89117 0.0481686 i
2.89517 0.048489 i
2.89917 0.0487067 i
2.90318 0.048924 i
2.90718 0.0492449 i
2.91118 0.0493792 i
2.91519 0.0497372 i
2.91919 0.0498849 i
2.92319 0.0501753 i
2.9272 0.0504245 i
2.9312 0.0505969 i
2.9352 0.0509473 i
2.9392 0.0510538 i
2.94321 0.0514117 i
2.94721 0.0515661 i
2.95121 0.0518243 i
2.95522 0.0521016 i
2.95922 0.0522344 i
2.96322 0.052605 i
2.96723 0.0526903 i
2.97123 0.0530445 i
2.97523 0.0532009 i
2.97923 0.0534353 i
2.98324 0.0537289 i
2.98724 0.0538295 i
2.99124 0.0542173 i
2.99525 0.0542766 i
2.99925 0.0546348 i
3.00325 0.0547818 i
3.00725 0.0550029 i
3.01126 0.0553017 i
3.01526 0.0553775 i
3.01926 0.0557786 i
3.02327 0.0558069 i
3.02727 0.0561817 i
3.03127 0.0562988 i
3.03528 0.0565281 i

3.03928 0.0568131 i
3.04328 0.0568744 i
3.04729 0.0572874 i
3.05129 0.0572765 i
3.05529 0.0576832 i
3.05929 0.0577485 i
3.0633 0.0580125 i
3.0673 0.0582556 i
3.0713 0.0583276 i
3.07531 0.058737 i
3.07931 0.0586893 i
3.08331 0.0591421 i
3.08731 0.0591297 i
3.09132 0.0594651 i
3.09532 0.0596278 i
3.09932 0.0597516 i
3.10333 0.0601239 i
3.10733 0.0600672 i
3.11133 0.0605581 i
3.11534 0.0604604 i
3.11934 0.0609028 i
3.12334 0.0609368 i
3.12735 0.0611797 i
3.13135 0.0614521 i
3.13535 0.0614527 i
3.13935 0.0619372 i
3.14336 0.0617889 i
3.14736 0.0623401 i
3.15136 0.0622224 i
3.15537 0.0626523 i
3.15937 0.0627394 i
3.16337 0.0629124 i
3.16737 0.0632829 i
3.17138 0.063192 i
3.17538 0.0637802 i
3.17938 0.063557 i
3.18339 0.0641834 i
3.18739 0.064033 i
3.19139 0.0644915 i
3.1954 0.064597 i
3.1994 0.0647489 i
3.2034 0.0651851 i
3.20741 0.0650299 i
3.21141 0.0657179 i
3.21541 0.0654022 i
3.21941 0.0661411 i
3.22342 0.0658921 i
3.22742 0.0664478 i
3.23142 0.0664772 i
3.23543 0.0666769 i
3.23943 0.0670922 i
3.24343 0.0669003 i
3.24743 0.0676481 i
3.25144 0.0671924 i
3.25544 0.0680731 i
3.25944 0.0675965 i
3.26345 0.0683407 i
3.26745 0.0681076 i
3.27145 0.0684699 i
3.27546 0.068665 i
3.27946 0.0685203 i
3.28346 0.0691756 i
3.28747 0.0685814 i
3.29147 0.0695623 i
3.29547 0.068736 i
3.29947 0.0697675 i
3.30348 0.069006 i
3.30748 0.0697461 i
3.31148 0.0693492 i
3.31549 0.0695374 i
3.31949 0.0697302 i
3.32349 0.0692913 i
3.32749 0.0701083 i
3.3315 0.0690963 i
3.3355 0.0703068 i

3.3395 0.0688853 i
3.34351 0.0701429 i
3.34751 0.0687174 i
3.35151 0.0697906 i
3.35552 0.0689079 i
3.35952 0.0695497 i
3.36352 0.069407 i
3.36753 0.0691116 i
3.37153 0.0695051 i
3.37553 0.0679857 i
3.37954 0.0691131 i

Curve 2 of 5, 97 points
Curve title: "QCTFHO"

x y type
0.25 0 o
0.3 0 o
0.35 0 o
0.4 1.2612e-13 o
0.45 7.785e-13 o
0.5 4.4673e-12 o
0.55 2.9905e-11 o
0.6 1.2813e-10 o
0.65 5.3475e-10 o
0.7 2.1328e-09 o
0.75 9.6984e-09 o
0.8 2.9283e-08 o
0.85 9.1943e-08 o
0.9 2.4273e-07 o
0.95 5.519e-07 o
1 1.1256e-06 i
1.05 2.2364e-06 i
1.1 3.9294e-06 i
1.15 7.5027e-06 i
1.2 1.2172e-05 i
1.25 2.0518e-05 i
1.3 3.2357e-05 i
1.35 4.8203e-05 i
1.4 7.0668e-05 i
1.45 0.00010407 i
1.5 0.00013869 i
1.55 0.00019427 i
1.6 0.0002713 i
1.65 0.00034444 i
1.7 0.00044594 i
1.75 0.00056162 i
1.8 0.0007229 i
1.85 0.0008971 i
1.9 0.0011345 i
1.95 0.0013605 i
2 0.0017922 i
2.05 0.0020155 i
2.1 0.0024969 i
2.15 0.0029192 i
2.2 0.0034551 i
2.25 0.0043196 i
2.3 0.0047087 i
2.35 0.0056675 i
2.4 0.0062973 i
2.45 0.0072596 i
2.5 0.0082621 i
2.55 0.0092966 i
2.6 0.01045 i
2.65 0.011677 i
2.7 0.013065 i
2.75 0.014414 i
2.8 0.0157052 i
2.85 0.0166925 i
2.9 0.0188344 i
2.95 0.0203443 i
3 0.0211373 i
3.05 0.021894 i
3.1 0.022401 i
3.15 0.0247526 i

3.2 0.0254102 i
3.25 0.0267715 i
3.3 0.0281686 i
3.35 0.0285463 i
3.4 0.0303453 i
3.45 0.029551 i
3.5 0.0346031 i
3.55 0.03813 i
3.6 0.0462531 i
3.65 0.0495133 i
3.7 0.0605155 i
3.75 0.0634464 i
3.8 0.0624802 i
3.85 0.0560323 i
3.9 0.0575383 i
3.95 0.0525052 i
4 0.0488458 i
4.05 0.0420434 i
4.1 0.0384231 i
4.15 0.0368225 i
4.2 0.028703 i
4.25 0.0298621 i
4.3 0.0289844 i
4.35 0.0249455 i
4.4 0.0271818 i
4.45 0.0264628 i
4.5 0.0253848 i
4.55 0.00093661 o
4.6 0.00092661 o
4.65 0.00065874 o
4.7 0.00035849 o
4.75 0.035726 o
4.8 2.1657e-92 o
4.85 1.1e-98 o
4.9 1.1e-98 o
4.95 1.1e-98 o
5 0.04987 o

Curve 3 of 5, 32 points

Curve title: "TICC"

x y type

0.33478 1.942e-19 o
0.359578 7.2721e-18 o
0.384377 1.634e-16 o
0.409175 3.0298e-14 o
0.433974 8.4447e-13 o
0.458772 1.7463e-12 o
0.483571 1.5024e-12 o
0.508369 1.118e-12 o
0.533168 1.1749e-12 o
0.557967 4.8384e-12 o
0.582765 1.6295e-11 o
0.607564 7.2239e-11 o
0.632362 2.4608e-10 o
0.657161 7.6636e-10 o
0.681959 2.0147e-09 o
0.805952 6.0997e-08 o
0.805952 5.7396e-08 o
0.929944 6.0853e-07 o
0.929944 5.8928e-07 o
1.05394 3.4583e-06 i
1.05394 3.3728e-06 i
1.17793 1.3448e-05 i
1.17793 1.3153e-05 i
1.30192 4.1147e-05 i
1.30192 4.016e-05 i
1.36392 6.5152e-05 i
1.42591 0.00010127 i
1.48791 0.00015247 i
1.54991 0.00022377 i
1.79789 0.00081456 i
2.04588 0.0022319 i
2.29386 0.0049539 i

Curve 4 of 5, 96 points

Curve title: "QRD"

x y type

0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0 o
2.35 0 o
2.4 0 o
2.45 0 o
2.5 0 o
2.55 0 o
2.6 0 o
2.65 0 o
2.7 0 o
2.75 0.0055858 i
2.8 0.024459 i
2.85 0.048266 i
2.9 0.075341 i
2.95 0.099652 i
3 0.12634 i
3.05 0.14935 i
3.1 0.17622 i
3.15 0.20402 i
3.2 0.22544 i
3.25 0.2493 i
3.3 0.28057 i
3.35 0.31578 i
3.4 0.34551 i
3.45 0.37043 i
3.5 0.41019 i
3.55 0.4496 i
3.6 0.45714 i
3.65 0.47693 i
3.7 0.50536 i
3.75 0.54569 i

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3.8 0.58123 i
3.85 0.60223 i
3.9 0.63024 i
3.95 0.65106 i
4 0.67329 i
4.05 0.69794 i
4.1 0.72187 i
4.15 0.74527 i
4.2 0.78067 i
4.25 0.80691 i
4.3 0.84395 i
4.35 0.86344 i
4.4 0.90735 i
4.45 0.92773 i
4.5 0.96679 i
4.55 0 o
4.6 0 o
4.65 0 o
4.7 0 o
4.75 0.9995 o
4.8 0 o
4.85 0 o
4.9 0 o
4.95 0 o
5 0.99886 o

```

Figure 8 (J=120) data

```

# Curve 0 of 3, 97 points
# Curve title: "QCTFHO"
# x y type
0.25 0 o
0.3 0 o
0.35 0 o
0.4 1.6724e-13 o
0.45 4.1018e-13 o
0.5 4.2778e-13 o
0.55 7.0232e-13 o
0.6 6.6396e-13 o
0.65 6.949e-13 o
0.7 2.4367e-12 o
0.75 1.1507e-11 o
0.8 3.9381e-11 o
0.85 1.1863e-10 o
0.9 3.3369e-10 o
0.95 1.2621e-09 o
1 3.6461e-09 o
1.05 1.1998e-08 o
1.1 3.1256e-08 o
1.15 9.1522e-08 o
1.2 2.0018e-07 o
1.25 4.2907e-07 o
1.3 7.7213e-07 o
1.35 1.509e-06 i
1.4 2.8398e-06 i
1.45 4.499e-06 i
1.5 7.5384e-06 i
1.55 1.281e-05 i
1.6 1.7862e-05 i
1.65 2.8173e-05 i
1.7 3.6909e-05 i
1.75 5.0296e-05 i
1.8 7.3903e-05 i
1.85 0.00010619 i
1.9 0.00014823 i
1.95 0.00018268 i
2 0.00023603 i
2.05 0.00031265 i
2.1 0.00040359 i
2.15 0.0005079 i
2.2 0.0006336 i
2.25 0.00082209 i
2.3 0.0009973 i
2.35 0.0012177 i
2.4 0.0014215 i

```

2.45 0.0016864 i
 2.5 0.0019953 i
 2.55 0.0023265 i
 2.6 0.0028543 i
 2.65 0.0034354 i
 2.7 0.0039671 i
 2.75 0.0044745 i
 2.8 0.0050002 i
 2.85 0.0059477 i
 2.9 0.0064664 i
 2.95 0.0072258 i
 3 0.0087488 i
 3.05 0.00964992 i
 3.1 0.0106187 i
 3.15 0.0118517 i
 3.2 0.0127125 i
 3.25 0.0132473 i
 3.3 0.0148655 i
 3.35 0.0161406 i
 3.4 0.0179183 i
 3.45 0.018508 i
 3.5 0.0197478 i
 3.55 0.0209926 i
 3.6 0.0219783 i
 3.65 0.0238904 i
 3.7 0.0243476 i
 3.75 0.0255537 i
 3.8 0.0261028 i
 3.85 0.0284509 i
 3.9 0.0312476 i
 3.95 0.0343191 i
 4 0.0410013 i
 4.05 0.0472126 i
 4.1 0.0562381 i
 4.15 0.061299 i
 4.2 0.0736338 i
 4.25 0.07472 i
 4.3 0.0736764 i
 4.35 0.0697871 i
 4.4 0.0695219 i
 4.45 0.0675528 i
 4.5 0.0654395 i
 4.55 0.09257 o
 4.6 0.085972 o
 4.65 0.077742 o
 4.7 0.074303 o
 4.75 0.0366655 o
 4.8 0.062143 o
 4.85 0.057299 o
 4.9 0.050652 o
 4.95 0.043543 o
 5 0.0204504 o

Curve 1 of 3, 7 points
 # Curve title: "TICC"
 # x y type
 1.36392 2.5001e-06 i
 1.42591 4.8136e-06 i
 1.48791 8.8326e-06 i
 1.54991 1.5417e-05 i
 1.79789 9.1666e-05 i
 2.04588 0.00035505 i
 2.29386 0.0010447 i

Curve 2 of 3, 96 points
 # Curve title: "QRD"
 # x y type
 0.25 0 o
 0.3 0 o
 0.35 0 o
 0.4 0 o
 0.45 0 o
 0.5 0 o

0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0 o
2.35 0 o
2.4 0 o
2.45 0 o
2.5 0 o
2.55 0 o
2.6 0 o
2.65 0 o
2.7 0 o
2.75 0 o
2.8 0 o
2.85 0 o
2.9 0 o
2.95 0 o
3 0 o
3.05 0.0097769 i
3.1 0.030436 i
3.15 0.053303 i
3.2 0.066972 i
3.25 0.082468 i
3.3 0.10696 i
3.35 0.12692 i
3.4 0.15252 i
3.45 0.15968 i
3.5 0.17363 i
3.55 0.1963 i
3.6 0.2394 i
3.65 0.24775 i
3.7 0.26571 i
3.75 0.2958 i
3.8 0.31677 i
3.85 0.32826 i
3.9 0.34092 i
3.95 0.36841 i
4 0.37867 i
4.05 0.39582 i
4.1 0.40425 i
4.15 0.44336 i
4.2 0.46072 i
4.25 0.49537 i

```
4.3 0.48921 i
4.35 0.53526 i
4.4 0.5528 i
4.45 0.54901 i
4.5 0.57441 i
4.55 0 o
4.6 0 o
4.65 0 o
4.7 0 o
4.75 0.66873 o
4.8 0 o
4.85 0 o
4.9 0 o
4.95 0 o
5 0.77407 o
```

Figure 9 data

```
# Curve 0 of 3, 20 points
# Curve title: "QCT"
# x y type
0.25 0 o
0.5 0 o
0.75 0 o
1 0 o
1.25 0 o
1.5 0 o
1.75 0 o
2 0 o
2.25 0 o
2.5 0.0035257 i
2.75 0.010326 i
3 0.019378 i
3.25 0.030917 i
3.5 0.053348 i
3.75 0.084732 i
4 0.12937 i
4.25 0.16261 i
4.5 0.18624 i
4.75 0.17583 i
5 0.1601 i
```

```
# Curve 1 of 3, 20 points
# Curve title: "tFHO"
# x y type
0.40851 1.0462e-10 o
0.65851 6.203e-08 i
0.90851 3.9837e-06 i
1.1585 4.4809e-05 i
1.4085 0.00022003 i
1.6585 0.00073624 i
1.9085 0.0017982 i
2.1585 0.0037692 i
2.4085 0.0065036 i
2.6585 0.010375 i
2.9085 0.014959 i
3.1585 0.018905 i
3.4085 0.026924 i
3.6585 0.038773 i
3.9085 0.072083 i
4.1585 0.087806 i
4.4085 0.11643 i
4.6585 0.11941 i
4.9085 0.12236 i
5.1585 0.11573 o
```

```
# Curve 2 of 3, 100 points
# Curve title: "TICC"
# x y type
0.3 0 o
0.354 9.1604e-14 o
0.381 7.9001e-13 o
0.408 2.194e-12 o
```

0.435 6.7638e-12 o
0.462 3.2223e-11 o
0.489 1.2907e-10 o
0.516 4.5172e-10 o
0.543 1.4144e-09 o
0.57 3.8537e-09 o
0.597 9.4385e-09 o
0.624 2.1182e-08 i
0.651 4.3927e-08 i
0.678 8.5266e-08 i
0.705 1.4645e-07 i
0.732 2.4685e-07 i
0.759 4.1609e-07 i
0.786 7.0136e-07 i
0.813 1.1367e-06 i
0.84 1.6487e-06 i
0.867 2.3914e-06 i
0.894 3.4686e-06 i
0.921 5.031e-06 i
0.948 6.8753e-06 i
0.975 9.1227e-06 i
1.002 1.2105e-05 i
1.029 1.6062e-05 i
1.056 2.1209e-05 i
1.083 2.6407e-05 i
1.11 3.288e-05 i
1.137 4.094e-05 i
1.164 5.0976e-05 i
1.191 6.2375e-05 i
1.218 7.4919e-05 i
1.245 8.9985e-05 i
1.272 0.00010808 i
1.299 0.00012982 i
1.326 0.00015105 i
1.353 0.00017508 i
1.38 0.00020236 i
1.407 0.00023345 i
1.434 0.00026867 i
1.461 0.00030747 i
1.488 0.00035183 i
1.515 0.00039263 i
1.542 0.00043815 i
1.569 0.00048895 i
1.596 0.00054564 i
1.623 0.0006089 i
1.65 0.0006795 i
1.677 0.00075828 i
1.704 0.0008462 i
1.731 0.00094431 i
1.758 0.0010538 i
1.785 0.001176 i
1.812 0.001294 i
1.839 0.0014056 i
1.866 0.0015269 i
1.893 0.0016586 i
1.92 0.0018017 i
1.947 0.0019571 i
1.974 0.002126 i
2.001 0.0023094 i
2.028 0.0025086 i
2.055 0.0027087 i
2.082 0.0028904 i
2.109 0.0030843 i
2.136 0.0032912 i
2.163 0.003512 i
2.19 0.0037476 i
2.217 0.003999 i
2.244 0.0042672 i
2.271 0.0045535 i
2.298 0 o
2.325 0 o
2.352 0 o
2.379 0 o
2.406 0 o
2.433 0 o

2.46 0 o
2.487 0 o
2.514 0 o
2.541 0 o
2.568 0 o
2.595 0 o
2.622 0 o
2.649 0 o
2.676 0 o
2.703 0 o
2.73 0 o
2.757 0 o
2.784 0 o
2.811 0 o
2.838 0 o
2.865 0 o
2.892 0 o
2.919 0 o
2.946 0 o
2.973 0 o
3 0 o

Figure S6 data

Curve 0 of 4, 96 points

Curve title: "QCT"

x y type

0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0.0011981 i
2.35 0.0067178 i
2.4 0.013926 i
2.45 0.024267 i
2.5 0.036402 i
2.55 0.050602 i
2.6 0.065556 i

2.65 0.080185 i
2.7 0.090704 i
2.75 0.11013 i
2.8 0.12247 i
2.85 0.14176 i
2.9 0.16204 i
2.95 0.18761 i
3 0.22384 i
3.05 0.26601 i
3.1 0.32928 i
3.15 0.37858 i
3.2 0.43892 i
3.25 0.50055 i
3.3 0.5478 i
3.35 0.60097 i
3.4 0.65109 i
3.45 0.6997 i
3.5 0.7306 i
3.55 0.77946 i
3.6 0.83811 i
3.65 0.88866 i
3.7 0.94157 i
3.75 0.99312 i
3.8 1.0534 i
3.85 1.1003 i
3.9 1.1525 i
3.95 1.1865 i
4 1.2371 i
4.05 1.2973 i
4.1 1.3298 i
4.15 1.3711 i
4.2 1.4318 i
4.25 1.4742 i
4.3 1.505 i
4.35 1.5348 i
4.4 1.5606 i
4.45 1.5789 i
4.5 1.5935 i
4.55 0.0001124 o
4.6 9.7706e-05 o
4.65 0.00010705 o
4.7 0.00011753 o
4.75 1.5994 o
4.8 0.00018731 o
4.85 0.00015809 o
4.9 0.00013208 o
4.95 8.0492e-05 o
5 1.4845 o

Curve 1 of 4, 52 points

Curve title: "tFHO"

x y type

0.05 0 o
0.1 0 o
0.15 0 o
0.2 0 o
0.3 0 o
0.4 3.4346e-10 o
0.5 1.2415e-08 i
0.6 2.0779e-07 i
0.7 1.7956e-06 i
0.8 8.2328e-06 i
0.9 3.808e-05 i
1 9.9837e-05 i
1.1 0.00025608 i
1.2 0.00058818 i
1.3 0.0011316 i
1.4 0.002185 i
1.5 0.0036685 i
1.6 0.0059772 i
1.7 0.0094335 i
1.8 0.01397 i
1.9 0.020536 i
2 0.028514 i

2.1 0.03881 i
2.2 0.05188 i
2.3 0.066965 i
2.4 0.08567 i
2.5 0.10611 i
2.6 0.1288 i
2.7 0.15326 i
2.8 0.17592 i
2.9 0.20044 i
3 0.22256 i
3.1 0.24838 i
3.2 0.28041 i
3.3 0.32498 i
3.4 0.37939 i
3.5 0.44941 i
3.6 0.52399 i
3.7 0.59758 i
3.8 0.66939 i
3.9 0.74729 i
4 0.80869 i
4.1 0.87693 i
4.2 0.942 i
4.3 0.9889 i
4.4 1.0421 i
4.5 1.084 i
4.6 1.1136 o
4.7 1.1467 o
4.8 1.1758 o
4.9 1.1981 o
5 1.2108 o

Curve 2 of 4, 100 points

Curve title: "TICC"

x y type

0.3 0 o
0.354 1.3462e-11 o
0.381 2.8258e-11 o
0.408 8.1839e-11 o
0.435 4.2181e-10 o
0.462 1.5549e-09 o
0.489 5.345e-09 o
0.516 1.5353e-08 i
0.543 3.9864e-08 i
0.57 9.3039e-08 i
0.597 1.9888e-07 i
0.624 3.9574e-07 i
0.651 7.4062e-07 i
0.678 1.3157e-06 i
0.705 2.1121e-06 i
0.732 3.345e-06 i
0.759 5.3116e-06 i
0.786 8.4599e-06 i
0.813 1.3076e-05 i
0.84 1.844e-05 i
0.867 2.606e-05 i
0.894 3.6921e-05 i
0.921 5.2453e-05 i
0.948 7.0658e-05 i
0.975 9.2751e-05 i
1.002 0.00012199 i
1.029 0.00016078 i
1.056 0.00021149 i
1.083 0.00026392 i
1.11 0.00032983 i
1.137 0.00041289 i
1.164 0.00051782 i
1.191 0.00063705 i
1.218 0.00076717 i
1.245 0.00092494 i
1.272 0.0011166 i
1.299 0.0013501 i
1.326 0.0015961 i
1.353 0.0018884 i
1.38 0.0022205 i

1.407 0.0025966 i
 1.434 0.0030281 i
 1.461 0.003502 i
 1.488 0.004054 i
 1.515 0.0045568 i
 1.542 0.0051246 i
 1.569 0.0057665 i
 1.596 0.0064925 i
 1.623 0.0073146 i
 1.65 0.0082465 i
 1.677 0.0093038 i
 1.704 0.010505 i
 1.731 0.011872 i
 1.758 0.013429 i
 1.785 0.015207 i
 1.812 0.016916 i
 1.839 0.018499 i
 1.866 0.020239 i
 1.893 0.02215 i
 1.92 0.02425 i
 1.947 0.026561 i
 1.974 0.029106 i
 2.001 0.031909 i
 2.028 0.035001 i
 2.055 0.038103 i
 2.082 0.040834 i
 2.109 0.043768 i
 2.136 0.046923 i
 2.163 0.050315 i
 2.19 0.053964 i
 2.217 0.05789 i
 2.244 0.062116 i
 2.271 0.066668 i
 2.298 0 o
 2.325 0 o
 2.352 0 o
 2.379 0 o
 2.406 0 o
 2.433 0 o
 2.46 0 o
 2.487 0 o
 2.514 0 o
 2.541 0 o
 2.568 0 o
 2.595 0 o
 2.622 0 o
 2.649 0 o
 2.676 0 o
 2.703 0 o
 2.73 0 o
 2.757 0 o
 2.784 0 o
 2.811 0 o
 2.838 0 o
 2.865 0 o
 2.892 0 o
 2.919 0 o
 2.946 0 o
 2.973 0 o
 3 0 o

Curve 3 of 4, 97 points
 # Curve title: "QCTFHO"
 # x y type
 0.25 0 o
 0.3 0 o
 0.35 0 o
 0.4 2.2518e-10 o
 0.45 2.6382e-09 o
 0.5 1.3616e-08 i
 0.55 5.9508e-08 i
 0.6 2.1651e-07 i
 0.65 6.4976e-07 i
 0.7 1.7224e-06 i

0.75 4.117e-06 i
0.8 8.8265e-06 i
0.85 1.7493e-05 i
0.9 3.218e-05 i
0.95 5.6626e-05 i
1 9.5707e-05 i
1.05 0.00015329 i
1.1 0.00023968 i
1.15 0.00036055 i
1.2 0.00052731 i
1.25 0.00075473 i
1.3 0.0010609 i
1.35 0.0014463 i
1.4 0.001955 i
1.45 0.0025952 i
1.5 0.0033795 i
1.55 0.0043575 i
1.6 0.0055485 i
1.65 0.0069493 i
1.7 0.0086479 i
1.75 0.01068 i
1.8 0.013029 i
1.85 0.01569 i
1.9 0.018845 i
1.95 0.022343 i
2 0.026569 i
2.05 0.031022 i
2.1 0.036169 i
2.15 0.041831 i
2.2 0.047782 i
2.25 0.054993 i
2.3 0.062646 i
2.35 0.070841 i
2.4 0.079391 i
2.45 0.08898 i
2.5 0.099044 i
2.55 0.10957 i
2.6 0.12032 i
2.65 0.13191 i
2.7 0.14312 i
2.75 0.15404 i
2.8 0.165557 i
2.85 0.17693 i
2.9 0.191851 i
2.95 0.214778 i
3 0.242182 i
3.05 0.277749 i
3.1 0.323948 i
3.15 0.37238 i
3.2 0.42399 i
3.25 0.47085 i
3.3 0.50787 i
3.35 0.54482 i
3.4 0.58326 i
3.45 0.61485 i
3.5 0.63941 i
3.55 0.67243 i
3.6 0.71077 i
3.65 0.74318 i
3.7 0.77136 i
3.75 0.80605 i
3.8 0.84681 i
3.85 0.87617 i
3.9 0.90771 i
3.95 0.94048 i
4 0.97495 i
4.05 1.0084 i
4.1 1.03406 i
4.15 1.06632 i
4.2 1.1155 i
4.25 1.14854 i
4.3 1.17762 i
4.35 1.2118 i
4.4 1.24911 i
4.45 1.27163 i

```
4.5 1.30724 i
4.55 0.876062 o
4.6 0.906868 o
4.65 0.931497 o
4.7 0.960058 o
4.75 1.43974 o
4.8 1.01519 o
4.85 1.04596 o
4.9 1.06593 o
4.95 1.09318 o
5 1.55692 o
```

Figure S7 data

```
# Curve 0 of 4, 96 points
# Curve title: "QCT"
# x y type
0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 0 o
0.6 0 o
0.65 0 o
0.7 0 o
0.75 0 o
0.8 0 o
0.85 0 o
0.9 0 o
0.95 0 o
1 0 o
1.05 0 o
1.1 0 o
1.15 0 o
1.2 0 o
1.25 0 o
1.3 0 o
1.35 0 o
1.4 0 o
1.45 0 o
1.5 0 o
1.55 0 o
1.6 0 o
1.65 0 o
1.7 0 o
1.75 0 o
1.8 0 o
1.85 0 o
1.9 0 o
1.95 0 o
2 0 o
2.05 0 o
2.1 0 o
2.15 0 o
2.2 0 o
2.25 0 o
2.3 0 o
2.35 0 o
2.4 0 o
2.45 0 o
2.5 0 o
2.55 0 o
2.6 0 o
2.65 0 o
2.7 0 o
2.75 0 o
2.8 0 o
2.85 0 o
2.9 0 o
2.95 0 o
3 0 o
3.05 0.00020603 i
3.1 0.0019695 i
```

```

3.15 0.0075743 i
3.2 0.021096 i
3.25 0.042508 i
3.3 0.071343 i
3.35 0.097251 i
3.4 0.12342 i
3.45 0.13825 i
3.5 0.15617 i
3.55 0.17643 i
3.6 0.18326 i
3.65 0.1964 i
3.7 0.20248 i
3.75 0.21608 i
3.8 0.22278 i
3.85 0.2293 i
3.9 0.23396 i
3.95 0.24083 i
4 0.24502 i
4.05 0.24961 i
4.1 0.26253 i
4.15 0.26584 i
4.2 0.2725 i
4.25 0.28049 i
4.3 0.29281 i
4.35 0.29684 i
4.4 0.30647 i
4.45 0.32066 i
4.5 0.32897 i
4.55 6.8355e-05 o
4.6 5.9222e-05 o
4.65 5.4397e-05 o
4.7 6.0404e-05 o
4.75 0.39944 o
4.8 5.4847e-05 o
4.85 6.4982e-05 o
4.9 0.00011043 o
4.95 0.00012588 o
5 0.53116 o

```

Curve 1 of 4, 52 points

Curve title: "tFHO"

x y type

```

0.05 0 o
0.1 0 o
0.15 0 o
0.2 0 o
0.3 0 o
0.4 0 o
0.5 0 o
0.6 5.3786e-18 o
0.7 2.1042e-15 o
0.8 6.4894e-13 o
0.9 1.2467e-11 o
1 2.4455e-10 i
1.1 2.4807e-09 i
1.2 1.5235e-08 i
1.3 9.1243e-08 i
1.4 3.2359e-07 i
1.5 1.1387e-06 i
1.6 3.3967e-06 i
1.7 8.5966e-06 i
1.8 2.1629e-05 i
1.9 4.5238e-05 i
2 9.3155e-05 i
2.1 0.00017924 i
2.2 0.00031571 i
2.3 0.00055267 i
2.4 0.00087548 i
2.5 0.001359 i
2.6 0.0020232 i
2.7 0.0028211 i
2.8 0.0038855 i
2.9 0.0049046 i
3 0.0060808 i

```

3.1 0.0073447 i
3.2 0.0088485 i
3.3 0.010953 i
3.4 0.015614 i
3.5 0.024921 i
3.6 0.043156 i
3.7 0.069004 i
3.8 0.10205 i
3.9 0.13458 i
4 0.16994 i
4.1 0.20367 i
4.2 0.2367 i
4.3 0.27446 i
4.4 0.29714 i
4.5 0.32497 i
4.6 0.35531 o
4.7 0.37091 o
4.8 0.38896 o
4.9 0.41417 o
5 0.43765 o

Curve 2 of 4, 16 points

Curve title: "TICC"

x y type

0.58277 2.311e-18 o
0.60756 3.4244e-16 o
0.63236 7.1749e-15 o
0.65716 1.0119e-14 o
0.68196 1.9962e-14 o
0.80595 1.8195e-12 o
0.92994 5.3079e-11 o
1.0539 1.1606e-09 i
1.1779 1.5529e-08 i
1.3019 1.3042e-07 i
1.3639 2.5438e-07 i
1.4259 5.774e-07 i
1.4879 1.2254e-06 i
1.7979 2.4733e-05 i
2.0459 0.00014201 i
2.2939 0.00052709 i

Curve 3 of 4, 97 points

Curve title: "QCTFHO"

x y type

0.25 0 o
0.3 0 o
0.35 0 o
0.4 0 o
0.45 0 o
0.5 0 o
0.55 1.4045e-19 o
0.6 6.6318e-18 o
0.65 2.2086e-16 o
0.7 4.3651e-15 o
0.75 5.373e-14 o
0.8 4.4964e-13 o
0.85 2.8888e-12 o
0.9 1.4945e-11 o
0.95 6.353e-11 o
1 2.3303e-10 i
1.05 7.4194e-10 i
1.1 2.1735e-09 i
1.15 5.8255e-09 i
1.2 1.4243e-08 i
1.25 3.3007e-08 i
1.3 7.1461e-08 i
1.35 1.4654e-07 i
1.4 2.8747e-07 i
1.45 5.4364e-07 i
1.5 9.7338e-07 i
1.55 1.7142e-06 i
1.6 2.9e-06 i
1.65 4.7637e-06 i

```

1.7 7.6146e-06 i
1.75 1.1936e-05 i
1.8 1.8238e-05 i
1.85 2.7381e-05 i
1.9 4.0371e-05 i
1.95 5.802e-05 i
2 8.1796e-05 i
2.05 0.00011445 i
2.1 0.00015645 i
2.15 0.00021361 i
2.2 0.00028388 i
2.25 0.00037353 i
2.3 0.00048504 i
2.35 0.0006185 i
2.4 0.00079057 i
2.45 0.00098995 i
2.5 0.0012249 i
2.55 0.0014908 i
2.6 0.0018166 i
2.65 0.002174 i
2.7 0.002554 i
2.75 0.0029209 i
2.8 0.0033167 i
2.85 0.0036809 i
2.9 0.0040484 i
2.95 0.0044227 i
3 0.0047583 i
3.05 0.00535553 i
3.1 0.0075378 i
3.15 0.0135502 i
3.2 0.0274831 i
3.25 0.0494061 i
3.3 0.078786 i
3.35 0.105263 i
3.4 0.132063 i
3.45 0.14762 i
3.5 0.166336 i
3.55 0.187393 i
3.6 0.195062 i
3.65 0.209246 i
3.7 0.216317 i
3.75 0.231148 i
3.8 0.239116 i
3.85 0.246944 i
3.9 0.253076 i
3.95 0.261382 i
4 0.267196 i
4.05 0.27356 i
4.1 0.288559 i
4.15 0.293701 i
4.2 0.301791 i
4.25 0.30981 i
4.3 0.322111 i
4.35 0.327036 i
4.4 0.335638 i
4.45 0.347457 i
4.5 0.355598 i
4.55 0.0932004 o
4.6 0.101229 o
4.65 0.109974 o
4.7 0.11854 o
4.75 0.397379 o
4.8 0.137865 o
4.85 0.148815 o
4.9 0.15982 o
4.95 0.172466 o
5 0.452467 o

```

Figure 10 data

```

# Curve 0 of 3, 18 points
# Curve title: "QCT"
# x y type
0.25 0 o
0.5 0 o

```

```
0.75 0 o
1 0 o
1.25 0.018436 i
1.5 0.23416 i
1.75 0.56379 i
2 0.92536 i
2.25 1.2212 i
2.5 1.4298 i
2.75 1.6303 i
3 1.7829 i
3.25 1.8193 i
3.5 1.7854 i
3.75 1.6948 i
4 1.6539 i
4.25 1.6034 o
4.5 1.5678 o
```

```
# Curve 1 of 3, 18 points
# Curve title: "tFHO"
# x y type
0.25 2.0477e-07 o
0.5 3.7613e-05 i
0.75 0.00073473 i
1 0.0054784 i
1.25 0.022822 i
1.5 0.067273 i
1.75 0.15482 i
2 0.29551 i
2.25 0.48494 i
2.5 0.68675 i
2.75 0.86313 i
3 1.0488 i
3.25 1.2258 i
3.5 1.3679 i
3.75 1.4498 i
4 1.4458 i
4.25 1.3323 o
4.5 0.30872 o
```

```
# Curve 2 of 3, 18 points
# Curve title: "QCTFHO"
# x y type
0.25 2.0477e-07 o
0.5 3.7613e-05 i
0.75 0.00073473 i
1 0.0054784 i
1.25 0.022822 i
1.5 0.067273 i
1.75 0.15482 i
2 0.30051 i
2.25 0.50431 i
2.5 0.6718 i
2.75 0.79921 i
3 0.92714 i
3.25 1.0302 i
3.5 1.0967 i
3.75 1.1179 i
4 1.0796 i
4.25 0.97046 o
4.5 0.39429 o
```

Figure 11 data

```
# Curve 0 of 3, 18 points
# Curve title: "QCT"
# x y type
0.25 0 o
0.5 0 o
0.75 0 o
1 0 o
1.25 0 o
1.5 0 o
1.75 0 o
```

```
2 0.0023472 i
2.25 0.060055 i
2.5 0.15185 i
2.75 0.26331 i
3 0.39058 i
3.25 0.55056 i
3.5 0.70124 i
3.75 0.83188 i
4 0.83879 i
4.25 0.8376 o
4.5 0.82847 o
```

Curve 1 of 3, 18 points

Curve title: "tFHO"

x y type

```
0.25 2.027e-11 o
0.5 1.9555e-08 o
0.75 1.4633e-06 o
1 3.0177e-05 i
1.25 0.00028686 i
1.5 0.0016413 i
1.75 0.0063303 i
2 0.017963 i
2.25 0.038098 i
2.5 0.061787 i
2.75 0.091136 i
3 0.15738 i
3.25 0.24511 i
3.5 0.3494 i
3.75 0.47922 i
4 0.58952 i
4.25 0.35176 o
4.5 0.058075 o
```

Curve 2 of 3, 18 points

Curve title: "QCTFHO"

x y type

```
0.25 2.027e-11 o
0.5 1.9555e-08 o
0.75 1.4633e-06 o
1 3.0177e-05 i
1.25 0.00028686 i
1.5 0.0016413 i
1.75 0.0063303 i
2 0.019473 i
2.25 0.071699 i
2.5 0.13581 i
2.75 0.20747 i
3 0.28618 i
3.25 0.35378 i
3.5 0.41351 i
3.75 0.48307 i
4 0.52327 i
4.25 0.40005 o
4.5 0.24101 o
```

Figure 12 data

Curve 0 of 5, 18 points

Curve title: "QCT"

x y type

```
0.25 0 o
0.5 0 o
0.75 0 o
1 0 o
1.25 0 o
1.5 0 o
1.75 0 o
2 0.0014124 i
2.25 0.039623 i
2.5 0.088097 i
2.75 0.14441 i
3 0.17424 i
```

3.25 0.21134 i
3.5 0.26453 i
3.75 0.32116 i
4 0.43145 i
4.25 0.50563 o
4.5 0.53652 o

Curve 1 of 5, 18 points
Curve title: "QCT QR"
x y type
0.25 0 o
0.5 0 o
0.75 0 o
1 0 o
1.25 0 o
1.5 0 o
1.75 0 o
2 0.0014124 i
2.25 0.039623 i
2.5 0.088097 i
2.75 0.14441 i
3 0.17424 i
3.25 0.20166 i
3.5 0.22955 i
3.75 0.23502 i
4 0.25978 i
4.25 0.25801 o
4.5 0.25393 o

Curve 2 of 5, 18 points
Curve title: "tFHO"
x y type
0.25 1.0253e-14 o
0.5 2.4885e-11 o
0.75 4.8873e-09 o
1 2.1541e-07 o
1.25 3.7987e-06 i
1.5 3.5021e-05 i
1.75 0.0001936 i
2 0.00067907 i
2.25 0.00155 i
2.5 0.0027794 i
2.75 0.0073436 i
3 0.041754 i
3.25 0.090334 i
3.5 0.12849 i
3.75 0.17281 i
4 0.22043 i
4.25 0.046592 o
4.5 0.00836 o

Curve 3 of 5, 18 points
Curve title: "tFHO PNR"
x y type
0.25 1.0253e-14 o
0.5 2.4885e-11 o
0.75 4.8873e-09 o
1 2.1541e-07 o
1.25 3.7987e-06 i
1.5 3.5021e-05 i
1.75 0.0001936 i
2 0.00064541 i
2.25 0.0013011 i
2.5 0.0021925 i
2.75 0.0037357 i
3 0.0064852 i
3.25 0.011163 i
3.5 0.018932 i
3.75 0.031979 i
4 0.051937 i
4.25 0.006639 o
4.5 0.0007163 o

```
# Curve 4 of 5, 18 points
# Curve title: "QCTFHO"
# x y type
0.25 1.0253e-14 o
0.5 2.4885e-11 o
0.75 4.8873e-09 o
1 2.1541e-07 o
1.25 3.7987e-06 i
1.5 3.5021e-05 i
1.75 0.0001936 i
2 0.0020578 i
2.25 0.040924 i
2.5 0.090289 i
2.75 0.14815 i
3 0.18073 i
3.25 0.21282 i
3.5 0.24848 i
3.75 0.267 i
4 0.31172 i
4.25 0.26465 o
4.5 0.25465 o
```