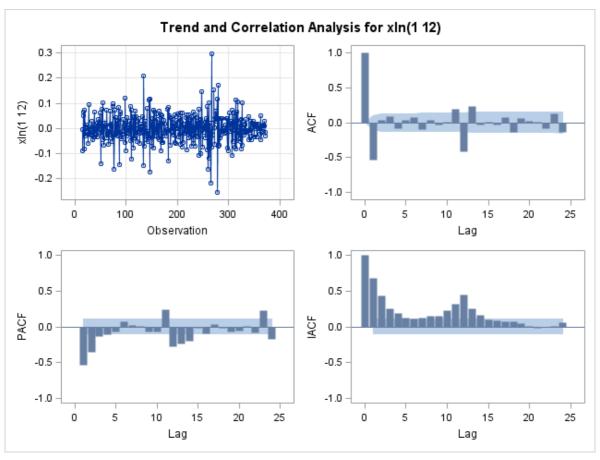


Time series plot of different x

The ARIMA Procedure

| Name of Variable = xln | | | | | | |
|---|----------|--|--|--|--|--|
| Period(s) of Differencing | 1,12 | | | | | |
| Mean of Working Series | -0.00025 | | | | | |
| Standard Deviation | 0.058202 | | | | | |
| Number of Observations | 359 | | | | | |
| Observation(s) eliminated by differencing | 13 | | | | | |

| | Autocorrelation Check for White Noise | | | | | | | | | |
|--------|---------------------------------------|----|------------|------------------|--------|--------|--------|-------|--------|--|
| To Lag | Chi-Square | DF | Pr > ChiSq | Autocorrelations | | | | | | |
| 6 | 109.60 | 6 | <.0001 | -0.532 | 0.031 | 0.082 | -0.079 | 0.034 | 0.070 | |
| 12 | 190.90 | 12 | <.0001 | -0.093 | 0.034 | -0.034 | 0.008 | 0.188 | -0.414 | |
| 18 | 220.20 | 18 | <.0001 | 0.227 | -0.028 | 0.012 | -0.035 | 0.078 | -0.135 | |
| 24 | 238.19 | 24 | <.0001 | 0.062 | 0.026 | 0.014 | -0.078 | 0.134 | -0.134 | |



| | Conditional Least Squares Estimation | | | | | | | | | | |
|-----------|--------------------------------------|----------|---------|---------|---------|----------|----------|----------|---------|----------|--|
| Iteration | SSE | MU | MA1,1 | MA1,2 | MA2,1 | AR1,1 | AR1,2 | Constant | Lambda | R Crit | |
| 0 | 1.0000 | -0.00025 | 0.10000 | 0.10000 | 0.10000 | 0.10000 | 0.10000 | -0.0002 | 0.00001 | 1 | |
| 1 | 0.5782 | -0.00015 | 0.67522 | 0.09885 | 0.42296 | -0.22490 | -0.08081 | -0.0002 | 1E-6 | 0.628931 | |
| 2 | 0.4370 | -0.00026 | 0.79207 | 0.08162 | 0.74169 | 0.05367 | 0.13925 | -0.00021 | 1E-7 | 0.432247 | |
| 3 | 0.4250 | -0.00025 | 0.82503 | 0.08562 | 0.85982 | 0.11733 | 0.17744 | -0.00017 | 1E-8 | 0.165935 | |
| 4 | 0.4244 | -0.00026 | 0.81296 | 0.10022 | 0.84468 | 0.11001 | 0.17049 | -0.00018 | 1E-9 | 0.037761 | |
| 5 | 0.4244 | -0.00026 | 0.81568 | 0.09817 | 0.84488 | 0.11199 | 0.17172 | -0.00018 | 1E-10 | 0.003974 | |
| 6 | 0.4244 | -0.00026 | 0.81556 | 0.09816 | 0.84456 | 0.11193 | 0.17175 | -0.00018 | 1E-11 | 0.000639 | |

| ARIMA Estimation Op | timization Summary |
|---|---------------------------------------|
| Estimation Method | Conditional Least Squares |
| Parameters Estimated | 6 |
| Termination Criteria | Maximum Relative Change in Estimates |
| Iteration Stopping Value | 0.001 |
| Criteria Value | 0.000478 |
| Alternate Criteria | Relative Change in Objective Function |
| Alternate Criteria Value | 4.225E-7 |
| Maximum Absolute Value of Gradient | 0.013335 |
| R-Square Change from Last Iteration | 0.000639 |
| Objective Function | Sum of Squared Residuals |
| Objective Function Value | 0.424416 |
| Marquardt's Lambda Coefficient | 1E-11 |
| Numerical Derivative Perturbation Delta | 0.001 |
| Iterations | 6 |

| | Conditional Least Squares Estimation | | | | | | | | | | |
|-----------|--------------------------------------|----------------|---------|-------------------|-----|--|--|--|--|--|--|
| Parameter | Estimate | Standard Error | t Value | Approx Pr > t | Lag | | | | | | |
| MU | -0.0002573 | 0.00004308 | -5.97 | <.0001 | 0 | | | | | | |
| MA1,1 | 0.81556 | 0.04386 | 18.60 | <.0001 | 1 | | | | | | |
| MA1,2 | 0.09816 | 0.03650 | 2.69 | 0.0075 | 7 | | | | | | |
| MA2,1 | 0.84456 | 0.03024 | 27.93 | <.0001 | 12 | | | | | | |
| AR1,1 | 0.11193 | 0.06428 | 1.74 | 0.0825 | 2 | | | | | | |
| AR1,2 | 0.17175 | 0.06099 | 2.82 | 0.0051 | 3 | | | | | | |

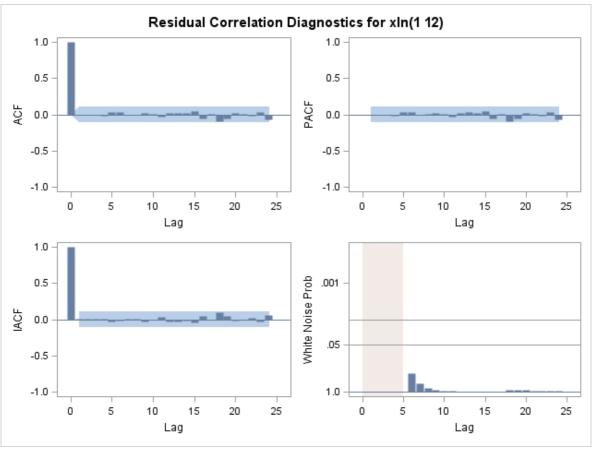
| Constant Estimate | -0.00018 |
|---------------------|----------|
| Variance Estimate | 0.001202 |
| Std Error Estimate | 0.034674 |
| AIC | -1388.99 |
| SBC | -1365.69 |
| Number of Residuals | 359 |

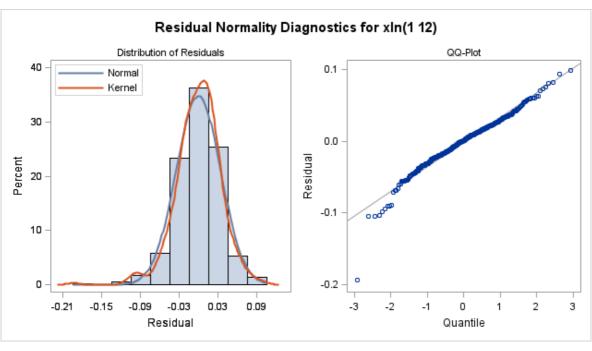
* AIC and SBC do not include log determinant.

| | Correlations of Parameter Estimates | | | | | | | | | | |
|--|-------------------------------------|--------|--------|--------|--------|--------|--|--|--|--|--|
| Parameter MU MA1,1 MA1,2 MA2,1 AR1,1 AR1,2 | | | | | | | | | | | |
| MU | 1.000 | -0.063 | -0.097 | -0.131 | -0.039 | -0.019 | | | | | |
| MA1,1 | -0.063 | 1.000 | -0.632 | -0.026 | 0.581 | 0.508 | | | | | |
| MA1,2 | -0.097 | -0.632 | 1.000 | -0.124 | -0.327 | -0.290 | | | | | |
| MA2,1 | -0.131 | -0.026 | -0.124 | 1.000 | -0.012 | -0.048 | | | | | |
| AR1,1 | -0.039 | 0.581 | -0.327 | -0.012 | 1.000 | 0.297 | | | | | |
| AR1,2 | -0.019 | 0.508 | -0.290 | -0.048 | 0.297 | 1.000 | | | | | |

| | Autocorrelation Check of Residuals | | | | | | | | | |
|--------|------------------------------------|----|------------|--------|------------------|--------|--------|--------|--------|--|
| To Lag | Chi-Square | DF | Pr > ChiSq | | Autocorrelations | | | | | |
| 6 | 1.05 | 1 | 0.3052 | -0.010 | -0.004 | -0.010 | -0.021 | 0.034 | 0.032 | |
| 12 | 1.81 | 7 | 0.9696 | -0.006 | 0.002 | 0.021 | 0.008 | -0.028 | 0.026 | |
| 18 | 7.31 | 13 | 0.8856 | 0.027 | 0.017 | 0.053 | -0.053 | 0.009 | -0.088 | |
| 24 | 11.34 | 19 | 0.9120 | -0.053 | 0.025 | 0.015 | -0.015 | 0.036 | -0.073 | |
| | | | | | | | | | | |

| | 30 | 12.92 | 25 | 0.9774 | 0.044 | 0.022 | 0.015 | 0.003 | 0.016 | 0.035 |
|---|----|-------|----|--------|--------|--------|--------|-------|-------|--------|
| Γ | 36 | 23.16 | 31 | 0.8433 | -0.117 | -0.014 | -0.051 | 0.053 | 0.027 | 0.077 |
| | 42 | 32.53 | 37 | 0.6785 | 0.077 | -0.095 | -0.072 | 0.032 | 0.043 | 0.015 |
| | 48 | 46.84 | 43 | 0.3179 | 0.014 | -0.060 | 0.004 | 0.058 | 0.086 | -0.141 |





Model for variable xIn

Estimated Mean -0.00026

Period(s) of Differencing 1,12

Autoregressive Factors

Factor 1: 1 - 0.11193 B**(2) - 0.17175 B**(3)

Moving Average Factors

Factor 1: 1 - 0.81556 B**(1) - 0.09816 B**(7)

Factor 2: 1 - 0.84456 B**(12)

| | Forecasts for variable xIn | | | | | | | | | |
|-----|----------------------------|-----------|--------|-------------|--------|----------|--|--|--|--|
| Obs | Forecast | Std Error | | ence Limits | Actual | Residual | | | | |
| 14 | 5.5235 | 0.0347 | 5.4555 | 5.5914 | 5.5211 | -0.0024 | | | | |
| 15 | 5.6470 | 0.0347 | 5.5790 | 5.7149 | 5.5569 | -0.0901 | | | | |
| 16 | 5.6548 | 0.0347 | 5.5869 | 5.7228 | 5.6317 | -0.0231 | | | | |
| 17 | 5.6701 | 0.0347 | 5.6021 | 5.7380 | 5.7281 | 0.0581 | | | | |
| 18 | 5.7646 | 0.0347 | 5.6966 | 5.8325 | 5.7407 | -0.0238 | | | | |
| 19 | 5.8059 | 0.0347 | 5.7379 | 5.8738 | 5.8442 | 0.0383 | | | | |
| 20 | 5.8637 | 0.0347 | 5.7957 | 5.9316 | 5.8998 | 0.0361 | | | | |
| 21 | 5.8367 | 0.0347 | 5.7688 | 5.9047 | 5.8430 | 0.0063 | | | | |
| 22 | 5.7833 | 0.0347 | 5.7154 | 5.8513 | 5.7659 | -0.0174 | | | | |
| 23 | 5.7606 | 0.0347 | 5.6927 | 5.8286 | 5.7505 | -0.0101 | | | | |
| 24 | 5.6834 | 0.0347 | 5.6155 | 5.7514 | 5.7010 | 0.0176 | | | | |
| 25 | 5.6805 | 0.0347 | 5.6125 | 5.7484 | 5.6714 | -0.0091 | | | | |
| 26 | 5.6200 | 0.0347 | 5.5520 | 5.6880 | 5.5544 | -0.0656 | | | | |
| 27 | 5.7146 | 0.0347 | 5.6467 | 5.7826 | 5.6859 | -0.0288 | | | | |
| 28 | 5.7308 | 0.0347 | 5.6628 | 5.7988 | 5.7375 | 0.0067 | | | | |
| 29 | 5.7658 | 0.0347 | 5.6979 | 5.8338 | 5.8138 | 0.0480 | | | | |
| 30 | 5.8620 | 0.0347 | 5.7941 | 5.9300 | 5.8330 | -0.0290 | | | | |
| 31 | 5.9032 | 0.0347 | 5.8352 | 5.9712 | 5.9102 | 0.0070 | | | | |
| 32 | 5.9540 | 0.0347 | 5.8860 | 6.0219 | 5.9668 | 0.0128 | | | | |
| 33 | 5.9234 | 0.0347 | 5.8554 | 5.9914 | 5.9391 | 0.0157 | | | | |
| 34 | 5.8590 | 0.0347 | 5.7910 | 5.9270 | 5.8674 | 0.0084 | | | | |
| 35 | 5.8424 | 0.0347 | 5.7744 | 5.9103 | 5.8080 | -0.0344 | | | | |
| 36 | 5.7702 | 0.0347 | 5.7023 | 5.8382 | 5.7253 | -0.0449 | | | | |
| 37 | 5.7488 | 0.0347 | 5.6808 | 5.8167 | 5.7008 | -0.0480 | | | | |
| 38 | 5.6631 | 0.0347 | 5.5951 | 5.7311 | 5.6501 | -0.0130 | | | | |
| 39 | 5.7677 | 0.0347 | 5.6998 | 5.8357 | 5.7480 | -0.0197 | | | | |
| 40 | 5.7974 | 0.0347 | 5.7294 | 5.8653 | 5.7955 | -0.0019 | | | | |
| 41 | 5.8426 | 0.0347 | 5.7746 | 5.9105 | 5.8506 | 0.0080 | | | | |
| 42 | 5.9169 | 0.0347 | 5.8490 | 5.9849 | 5.8743 | -0.0426 | | | | |
| 43 | 5.9630 | 0.0347 | 5.8950 | 6.0309 | 5.9743 | 0.0113 | | | | |
| 44 | 6.0163 | 0.0347 | 5.9483 | 6.0842 | 5.9981 | -0.0182 | | | | |
| 45 | 5.9798 | 0.0347 | 5.9118 | 6.0477 | 5.9829 | 0.0031 | | | | |
| 46 | 5.9120 | 0.0347 | 5.8440 | 5.9800 | 5.9475 | 0.0355 | | | | |
| 47 | 5.8903 | 0.0347 | 5.8223 | 5.9582 | 5.8710 | -0.0192 | | | | |
| 48 | 5.8275 | 0.0347 | 5.7596 | 5.8955 | 5.8133 | -0.0142 | | | | |
| 49 | 5.8159 | 0.0347 | 5.7479 | 5.8838 | 5.8501 | 0.0342 | | | | |
| 50 | 5.7486 | 0.0347 | 5.6806 | 5.8166 | 5.6589 | -0.0897 | | | | |
| 51 | 5.8514 | 0.0347 | 5.7835 | 5.9194 | 5.7532 | -0.0983 | | | | |
| 52 | 5.8644 | 0.0347 | 5.7964 | 5.9324 | 5.8755 | 0.0111 | | | | |
| 53 | 5.8860 | 0.0347 | 5.8180 | 5.9539 | 5.9077 | 0.0217 | | | | |
| 54 | 5.9618 | 0.0347 | 5.8939 | 6.0298 | 6.0340 | 0.0722 | | | | |
| | 3.5510 | 3.3317 | 2.3000 | 3.3200 | 2.2010 | 3.37 22 | | | | |

| 55 | 6.0440 | 0.0347 | 5.9760 | 6.1119 | 6.0898 | 0.0458 |
|-----|--------|--------|--------|--------|--------|---------|
| 56 | 6.0994 | 0.0347 | 6.0315 | 6.1674 | 6.1208 | 0.0213 |
| 57 | 6.0932 | 0.0347 | 6.0253 | 6.1612 | 6.0373 | -0.0559 |
| 58 | 6.0207 | 0.0347 | 5.9528 | 6.0887 | 6.0231 | 0.0024 |
| 59 | 5.9776 | 0.0347 | 5.9096 | 6.0455 | 5.9450 | -0.0325 |
| 60 | 5.9016 | 0.0347 | 5.8336 | 5.9695 | 5.9025 | 0.0010 |
| 61 | 5.8925 | 0.0347 | 5.8245 | 5.9605 | 5.9009 | 0.0084 |
| 62 | 5.7999 | 0.0347 | 5.7319 | 5.8678 | 5.7829 | -0.0170 |
| 63 | 5.9068 | 0.0347 | 5.8388 | 5.9747 | 5.8520 | -0.0547 |
| 64 | 5.9491 | 0.0347 | 5.8811 | 6.0170 | 5.9562 | 0.0071 |
| 65 | 5.9842 | 0.0347 | 5.9162 | 6.0522 | 5.9777 | -0.0065 |
| 66 | 6.0584 | 0.0347 | 5.9904 | 6.1263 | 6.0421 | -0.0163 |
| 67 | 6.1164 | 0.0347 | 6.0484 | 6.1844 | 6.0822 | -0.0342 |
| 68 | 6.1476 | 0.0347 | 6.0797 | 6.2156 | 6.1806 | 0.0329 |
| 69 | 6.1138 | 0.0347 | 6.0459 | 6.1818 | 6.1112 | -0.0026 |
| 70 | 6.0605 | 0.0347 | 5.9926 | 6.1285 | 6.0609 | 0.0004 |
| 71 | 6.0248 | 0.0347 | 5.9569 | 6.0928 | 6.0022 | -0.0226 |
| 72 | 5.9556 | 0.0347 | 5.8876 | 6.0235 | 5.9390 | -0.0166 |
| 73 | 5.9478 | 0.0347 | 5.8799 | 6.0158 | 5.8864 | -0.0615 |
| 74 | 5.8466 | 0.0347 | 5.7786 | 5.9146 | 5.8676 | 0.0210 |
| 75 | 5.9432 | 0.0347 | 5.8753 | 6.0112 | 6.0243 | 0.0811 |
| 76 | 6.0164 | 0.0347 | 5.9485 | 6.0844 | 5.9657 | -0.0508 |
| 77 | 6.0658 | 0.0347 | 5.9978 | 6.1337 | 6.0613 | -0.0045 |
| 78 | 6.1348 | 0.0347 | 6.0668 | 6.2027 | 6.0998 | -0.0349 |
| 79 | 6.1680 | 0.0347 | 6.1000 | 6.2359 | 6.1821 | 0.0141 |
| 80 | 6.2340 | 0.0347 | 6.1660 | 6.3019 | 6.2564 | 0.0225 |
| 81 | 6.1903 | 0.0347 | 6.1223 | 6.2582 | 6.2165 | 0.0262 |
| 82 | 6.1345 | 0.0347 | 6.0666 | 6.2025 | 6.1546 | 0.0200 |
| 83 | 6.1034 | 0.0347 | 6.0355 | 6.1714 | 6.1288 | 0.0253 |
| 84 | 6.0468 | 0.0347 | 5.9788 | 6.1148 | 6.0343 | -0.0125 |
| 85 | 6.0359 | 0.0347 | 5.9680 | 6.1039 | 6.0656 | 0.0297 |
| 86 | 5.9603 | 0.0347 | 5.8923 | 6.0283 | 5.9047 | -0.0556 |
| 87 | 6.0571 | 0.0347 | 5.9892 | 6.1251 | 6.0357 | -0.0214 |
| 88 | 6.0888 | 0.0347 | 6.0208 | 6.1567 | 6.0421 | -0.0467 |
| 89 | 6.1152 | 0.0347 | 6.0472 | 6.1832 | 6.1950 | 0.0798 |
| 90 | 6.1932 | 0.0347 | 6.1252 | 6.2612 | 6.2010 | 0.0078 |
| 91 | 6.2581 | 0.0347 | 6.1902 | 6.3261 | 6.2406 | -0.0175 |
| 92 | 6.3180 | 0.0347 | 6.2500 | 6.3860 | 6.2933 | -0.0247 |
| 93 | 6.2635 | 0.0347 | 6.1955 | 6.3315 | 6.2431 | -0.0204 |
| 94 | 6.1978 | 0.0347 | 6.1299 | 6.2658 | 6.2166 | 0.0187 |
| 95 | 6.1632 | 0.0347 | 6.0953 | 6.2312 | 6.1828 | 0.0196 |
| 96 | 6.0942 | 0.0347 | 6.0262 | 6.1622 | 6.0998 | 0.0057 |
| 97 | 6.0942 | 0.0347 | 6.0263 | 6.1622 | 6.0746 | -0.0196 |
| 98 | 5.9997 | 0.0347 | 5.9318 | 6.0677 | 6.0337 | 0.0340 |
| 99 | 6.1165 | 0.0347 | 6.0486 | 6.1845 | 6.0752 | -0.0413 |
| 100 | 6.1477 | 0.0347 | 6.0797 | 6.2156 | 6.1035 | -0.0442 |
| 101 | 6.2031 | 0.0347 | 6.1352 | 6.2711 | 6.2262 | 0.0231 |
| 102 | 6.2488 | 0.0347 | 6.1809 | 6.3168 | 6.2741 | 0.0253 |
| 1 1 | | ı I | I | | ı | ı I |

| 104 6.3761 0.0347 6.3081 6.4440 6.3400 -0.0361 105 6.3176 0.0347 6.2497 6.3856 6.2941 -0.0236 106 6.2556 0.0347 6.1876 6.3236 6.2950 0.0347 107 6.2230 0.0347 6.0937 6.2296 6.1193 -0.0423 109 6.1505 0.0347 6.0825 6.2185 6.1828 0.0323 110 6.0650 0.0347 6.0914 6.2273 6.1323 -0.0271 111 6.1594 0.0347 6.0914 6.2273 6.1323 -0.0271 112 6.1934 0.0347 6.1769 6.3128 6.2082 -0.0366 114 6.2918 0.0347 6.2238 6.3597 6.2997 0.0073 115 6.3437 0.0347 6.2395 6.4295 6.3962 0.0347 116 6.3970 0.0347 6.2935 6.4295 6.3962 0.0347 | | | | | | | |
|---|------------|--------------------------------------|--------------------------------------|----------------------------|----------------------------|----------------------------|------------------|
| 105 6.3176 0.0347 6.2497 6.3856 6.2941 .0.0236 106 6.2556 0.0347 6.1876 6.3236 6.2950 0.0349 107 6.2230 0.0347 6.1550 6.2909 6.2500 0.0270 108 6.1617 0.0347 6.0937 6.2296 6.1193 -0.0423 109 6.1505 0.0347 6.0825 6.2185 6.1828 0.0323 110 6.0650 0.0347 6.0914 6.2273 6.1323 0.0271 111 6.1594 0.0347 6.0914 6.2273 6.1323 0.0271 112 6.1934 0.0347 6.1769 6.3128 6.2082 -0.0366 114 6.2918 0.0347 6.2238 6.3597 6.2997 0.0079 115 6.3437 0.0347 6.2328 6.3597 6.2997 0.0073 116 6.3970 0.0347 6.2935 6.4295 6.3689 0.0470 | 103 | 6.3119 | 0.0347 | 6.2439 | 6.3798 | 6.3063 | -0.0056 |
| 106 6.2556 0.0347 6.1876 6.3236 6.2950 0.0347 107 6.2230 0.0347 6.1550 6.2909 6.2500 0.0270 108 6.1617 0.0347 6.0937 6.2296 6.1193 -0.0423 109 6.1505 0.0347 6.0825 6.2185 6.1828 0.0323 110 6.0650 0.0347 6.0914 6.2273 6.1323 -0.0271 111 6.1594 0.0347 6.1769 6.3128 6.2082 -0.0366 113 6.2448 0.0347 6.2238 6.3597 6.2997 0.079 115 6.3437 0.0347 6.2238 6.3597 6.2997 0.0079 116 6.3970 0.0347 6.2935 6.4295 6.3962 0.0347 117 6.3615 0.0347 6.2935 6.4295 6.3689 0.0470 118 6.3220 0.0347 6.2936 6.3899 6.3689 0.0470 < | 104 | 6.3761 | 0.0347 | 6.3081 | 6.4440 | 6.3400 | -0.0361 |
| 107 6.2230 0.0347 6.1550 6.2909 6.2500 0.0270 108 6.1617 0.0347 6.0937 6.2296 6.1193 -0.0423 109 6.1505 0.0347 6.0825 6.2185 6.1828 0.0323 110 6.0650 0.0347 6.0914 6.2273 6.1323 -0.0271 111 6.1594 0.0347 6.0914 6.2273 6.1323 -0.0271 112 6.1934 0.0347 6.1769 6.3128 6.2082 -0.0366 114 6.2918 0.0347 6.2238 6.3597 6.2997 0.0079 115 6.3437 0.0347 6.2935 6.4295 6.3962 0.0347 116 6.3970 0.0347 6.2935 6.4295 6.3699 0.0470 117 6.3615 0.0347 6.2935 6.4295 6.3699 0.0470 118 6.3220 0.0347 6.6291 6.3899 6.3699 0.0470 | 105 | 6.3176 | 0.0347 | 6.2497 | 6.3856 | 6.2941 | -0.0236 |
| 108 | 106 | 6.2556 | 0.0347 | 6.1876 | 6.3236 | 6.2950 | 0.0394 |
| 109 | 107 | 6.2230 | 0.0347 | 6.1550 | 6.2909 | 6.2500 | 0.0270 |
| 110 6.0650 0.0347 5.9970 6.1329 6.0191 -0.0459 111 6.1594 0.0347 6.0914 6.2273 6.1323 -0.0271 112 6.1934 0.0347 6.1255 6.2614 6.1618 -0.0316 113 6.2448 0.0347 6.1769 6.3128 6.2997 0.079 115 6.3437 0.0347 6.2238 6.3597 6.2997 0.073 116 6.3970 0.0347 6.3290 6.4649 6.3734 -0.0236 117 6.3615 0.0347 6.2935 6.4295 6.3662 0.0347 118 6.3220 0.0347 6.2236 6.3584 6.3070 0.0166 120 6.2311 0.0347 6.2225 6.3584 6.3070 0.0166 120 6.2312 0.0347 6.1632 6.2991 6.2239 -0.073 121 6.2312 0.0347 6.1633 6.2992 6.2347 0.0035 < | 108 | 6.1617 | 0.0347 | 6.0937 | 6.2296 | 6.1193 | -0.0423 |
| 111 6.1594 0.0347 6.0914 6.2273 6.1323 -0.0271 112 6.1934 0.0347 6.1255 6.2614 6.1618 -0.0316 113 6.2448 0.0347 6.1255 6.2614 6.1618 -0.0368 114 6.2918 0.0347 6.2238 6.3597 6.2997 0.0079 115 6.3437 0.0347 6.2235 6.4416 6.3775 0.0338 116 6.3970 0.0347 6.3290 6.4649 6.3734 -0.0236 117 6.3615 0.0347 6.2935 6.4295 6.3962 0.0347 118 6.3220 0.0347 6.2240 6.3899 6.3689 0.0470 119 6.2904 0.0347 6.2255 6.3584 6.3070 0.0166 120 6.2312 0.0347 6.1632 6.2991 6.2239 -0.0073 121 6.2312 0.0347 6.1552 6.2911 6.2122 -0.010 | 109 | 6.1505 | 0.0347 | 6.0825 | 6.2185 | 6.1828 | 0.0323 |
| 112 6.1934 0.0347 6.1255 6.2614 6.1618 -0.0316 113 6.2448 0.0347 6.1769 6.3128 6.2082 -0.0368 114 6.2918 0.0347 6.2238 6.3597 6.2997 0.0079 115 6.3437 0.0347 6.2757 6.4116 6.3775 0.0338 116 6.3970 0.0347 6.3290 6.4649 6.3734 -0.0236 117 6.3615 0.0347 6.2935 6.4295 6.3962 0.0347 118 6.3220 0.0347 6.2540 6.3899 6.3689 0.0470 119 6.2904 0.0347 6.1632 6.2991 6.2239 -0.003 120 6.2311 0.0347 6.1632 6.2991 6.2239 -0.003 122 6.1276 0.0347 6.1633 6.2992 6.2347 0.0035 122 6.1276 0.0347 6.1652 6.2911 6.2122 -0.0101 | 110 | 6.0650 | 0.0347 | 5.9970 | 6.1329 | 6.0191 | -0.0459 |
| 113 6.2448 0.0347 6.1769 6.3128 6.2082 -0.0366 114 6.2918 0.0347 6.2238 6.3597 6.2997 0.0079 115 6.3437 0.0347 6.2757 6.4116 6.3775 0.0338 116 6.3970 0.0347 6.3290 6.4649 6.3734 -0.0236 117 6.3615 0.0347 6.2935 6.4295 6.3692 0.0347 118 6.3220 0.0347 6.2540 6.3899 6.3689 0.0470 119 6.2904 0.0347 6.1632 6.2991 6.2239 -0.0073 120 6.2311 0.0347 6.1632 6.2991 6.2239 -0.0035 122 6.1276 0.0347 6.1633 6.2992 6.2347 0.0035 122 6.1276 0.0347 6.1552 6.2911 6.2122 -0.0101 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 | 111 | 6.1594 | 0.0347 | 6.0914 | 6.2273 | 6.1323 | -0.0271 |
| 114 6.2918 0.0347 6.2238 6.3597 6.2997 0.0079 115 6.3437 0.0347 6.2757 6.4116 6.3775 0.0338 116 6.3970 0.0347 6.3290 6.4649 6.3734 -0.0236 117 6.3615 0.0347 6.2935 6.4295 6.3962 0.0347 118 6.3220 0.0347 6.2540 6.3899 6.3689 0.0470 119 6.2904 0.0347 6.2225 6.3584 6.3070 0.0166 120 6.2311 0.0347 6.1632 6.2991 6.2239 -0.0073 121 6.2312 0.0347 6.0597 6.1956 6.0715 -0.562 122 6.1276 0.0347 6.1552 6.2911 6.2122 -0.0101 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2972 6.4331 6.3463 -0.0182 | 112 | 6.1934 | 0.0347 | 6.1255 | 6.2614 | 6.1618 | -0.0316 |
| 115 6.3437 0.0347 6.2757 6.4116 6.3775 0.0338 116 6.3970 0.0347 6.3290 6.4649 6.3734 -0.0236 117 6.3615 0.0347 6.2935 6.4295 6.3962 0.0347 118 6.3220 0.0347 6.2540 6.3899 6.3689 0.0470 119 6.2904 0.0347 6.2225 6.3584 6.3070 0.0166 120 6.2311 0.0347 6.1633 6.2991 6.2239 -0.0073 121 6.2312 0.0347 6.1633 6.2992 6.2347 0.0035 122 6.1276 0.0347 6.0597 6.1956 6.0715 -0.0562 123 6.2232 0.0347 6.1956 6.0715 -0.052 124 6.2442 0.0347 6.2908 6.3667 6.3147 0.0189 125 6.2988 0.0347 6.3972 6.4331 6.3463 -0.0183 127 <t< td=""><td>113</td><td>6.2448</td><td>0.0347</td><td>6.1769</td><td>6.3128</td><td>6.2082</td><td>-0.0366</td></t<> | 113 | 6.2448 | 0.0347 | 6.1769 | 6.3128 | 6.2082 | -0.0366 |
| 116 6.3970 0.0347 6.3290 6.4649 6.3734 -0.0236 117 6.3615 0.0347 6.2935 6.4295 6.3962 0.0347 118 6.3220 0.0347 6.2540 6.3889 6.3689 0.0470 119 6.2904 0.0347 6.2225 6.3584 6.3070 0.0166 120 6.2311 0.0347 6.1632 6.2991 6.2239 -0.0073 121 6.2312 0.0347 6.1633 6.2992 6.2347 0.0052 122 6.1276 0.0347 6.0597 6.1956 6.0715 -0.0562 123 6.2232 0.0347 6.1562 6.2911 6.2122 -0.0110 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3866 6.5225 6.4162 -0.0383 | 114 | 6.2918 | 0.0347 | 6.2238 | 6.3597 | 6.2997 | 0.0079 |
| 117 6.3615 0.0347 6.2935 6.4295 6.3962 0.0347 118 6.3220 0.0347 6.2540 6.3899 6.3689 0.0470 119 6.2904 0.0347 6.2225 6.3584 6.3070 0.0166 120 6.2311 0.0347 6.1632 6.2991 6.2239 -0.0073 121 6.2312 0.0347 6.1633 6.2992 6.2347 0.0052 122 6.1276 0.0347 6.0597 6.1956 6.0715 -0.0562 123 6.2232 0.0347 6.1552 6.2911 6.2122 -0.0110 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3866 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3866 6.5225 6.4162 -0.0383 | 115 | 6.3437 | 0.0347 | 6.2757 | 6.4116 | 6.3775 | 0.0338 |
| 118 6.3220 0.0347 6.2540 6.3899 6.3689 0.0470 119 6.2904 0.0347 6.2225 6.3584 6.3070 0.0166 120 6.2311 0.0347 6.1632 6.2991 6.2239 -0.0073 121 6.2312 0.0347 6.1633 6.2992 6.2347 0.0052 122 6.1276 0.0347 6.0597 6.1956 6.0715 -0.0562 123 6.2232 0.0347 6.1552 6.2911 6.2122 -0.0110 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2308 6.3667 6.3147 0.0159 126 6.3651 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3866 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3866 6.5225 6.4162 -0.0383 | 116 | 6.3970 | 0.0347 | 6.3290 | 6.4649 | 6.3734 | -0.0236 |
| 119 6.2904 0.0347 6.2225 6.3584 6.3070 0.0166 120 6.2311 0.0347 6.1632 6.2991 6.2239 -0.0073 121 6.2312 0.0347 6.1633 6.2992 6.2347 0.0035 122 6.1276 0.0347 6.0597 6.1956 6.0715 -0.0562 123 6.2232 0.0347 6.1552 6.2911 6.2122 -0.0110 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2308 6.3667 6.3147 0.0159 126 6.3651 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3477 6.4836 6.4035 -0.0122 128 6.4545 0.0347 6.3457 6.4816 6.4443 0.0307 130 6.3733 0.0347 6.2690 6.4050 6.3494 0.0124 | 117 | 6.3615 | 0.0347 | 6.2935 | 6.4295 | 6.3962 | 0.0347 |
| 120 6.2311 0.0347 6.1632 6.2991 6.2239 -0.0073 121 6.2312 0.0347 6.1633 6.2992 6.2347 0.0035 122 6.1276 0.0347 6.0597 6.1956 6.0715 -0.0562 123 6.2232 0.0347 6.1552 6.2911 6.2122 -0.0110 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3477 6.4836 6.4033 -0.0189 128 6.4545 0.0347 6.3466 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3457 6.4816 6.4443 0.0307 130 6.3733 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 | 118 | 6.3220 | 0.0347 | 6.2540 | 6.3899 | 6.3689 | 0.0470 |
| 121 6.2312 0.0347 6.1633 6.2992 6.2347 0.0035 122 6.1276 0.0347 6.0597 6.1956 6.0715 -0.0562 123 6.2232 0.0347 6.1552 6.2911 6.2122 -0.0110 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2308 6.3667 6.3147 0.0159 126 6.3651 0.0347 6.2972 6.4331 6.3463 -0.0129 127 6.4157 0.0347 6.3477 6.4836 6.4035 -0.0122 128 6.4545 0.0347 6.3466 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3653 6.4412 6.4020 0.0287 131 6.3373 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2022 6.3361 6.3131 0.0449 | 119 | 6.2904 | 0.0347 | 6.2225 | 6.3584 | 6.3070 | 0.0166 |
| 122 6.1276 0.0347 6.0597 6.1956 6.0715 -0.0562 123 6.2232 0.0347 6.1552 6.2911 6.2122 -0.0110 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2308 6.3667 6.3147 0.0159 126 6.3651 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3866 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3857 6.4816 6.4443 0.0307 130 6.3733 0.0347 6.3653 6.4412 6.4020 0.0287 131 6.3370 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2026 6.3481 6.1773 -0.1028 | 120 | 6.2311 | 0.0347 | 6.1632 | 6.2991 | 6.2239 | -0.0073 |
| 123 6.2232 0.0347 6.1552 6.2911 6.2122 -0.0110 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2308 6.3667 6.3147 0.0159 126 6.3651 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3866 6.5225 6.4162 -0.0383 128 6.4545 0.0347 6.3866 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3653 6.4412 6.4020 0.0287 131 6.3373 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2002 6.3421 6.208 0.0624 134 6.1584 0.0347 6.2065 6.3424 6.2916 0.0171 | 121 | 6.2312 | 0.0347 | 6.1633 | 6.2992 | 6.2347 | 0.0035 |
| 124 6.2442 0.0347 6.1762 6.3121 6.2303 -0.0139 125 6.2988 0.0347 6.2308 6.3667 6.3147 0.0159 126 6.3651 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3477 6.4836 6.4035 -0.0122 128 6.4545 0.0347 6.3866 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3653 6.4816 6.4443 0.0307 130 6.3733 0.0347 6.3053 6.4412 6.4020 0.0287 131 6.3370 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2022 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.2065 6.3424 6.2916 0.0171 | 122 | 6.1276 | 0.0347 | 6.0597 | 6.1956 | 6.0715 | -0.0562 |
| 125 6.2988 0.0347 6.2308 6.3667 6.3147 0.0159 126 6.3651 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3477 6.4836 6.4035 -0.0122 128 6.4545 0.0347 6.3866 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3457 6.4816 6.4443 0.0307 130 6.3733 0.0347 6.3053 6.4412 6.4020 0.0287 131 6.3370 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2002 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 | 123 | 6.2232 | 0.0347 | 6.1552 | 6.2911 | 6.2122 | -0.0110 |
| 126 6.3651 0.0347 6.2972 6.4331 6.3463 -0.0189 127 6.4157 0.0347 6.3477 6.4836 6.4035 -0.0122 128 6.4545 0.0347 6.3866 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3457 6.4816 6.4443 0.0307 130 6.3733 0.0347 6.3053 6.4412 6.4020 0.0287 131 6.3370 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2022 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.2065 6.3481 6.1773 -0.1028 135 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2975 0.0347 6.296 6.3655 6.2858 -0.0117 | 124 | 6.2442 | 0.0347 | 6.1762 | 6.3121 | 6.2303 | -0.0139 |
| 127 6.4157 0.0347 6.3477 6.4836 6.4035 -0.0122 128 6.4545 0.0347 6.3866 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3457 6.4816 6.4443 0.0307 130 6.3733 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2002 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.2065 6.3481 6.1773 -0.1028 135 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2975 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3640 6.4999 6.4368 0.0049 138 6.4319 0.0347 6.4603 6.5962 6.5411 0.0128 | 125 | 6.2988 | 0.0347 | 6.2308 | 6.3667 | 6.3147 | 0.0159 |
| 128 6.4545 0.0347 6.3866 6.5225 6.4162 -0.0383 129 6.4137 0.0347 6.3457 6.4816 6.4443 0.0307 130 6.3733 0.0347 6.3053 6.4412 6.4020 0.0287 131 6.3370 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2022 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.2095 6.3481 6.1773 -0.1028 135 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2975 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3640 6.4999 6.4368 0.0049 138 6.4319 0.0347 6.403 6.5962 6.5411 0.0128 | 126 | 6.3651 | 0.0347 | 6.2972 | 6.4331 | 6.3463 | -0.0189 |
| 129 6.4137 0.0347 6.3457 6.4816 6.4443 0.0307 130 6.3733 0.0347 6.3053 6.4412 6.4020 0.0287 131 6.3370 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2022 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.0904 6.2264 6.2208 0.0624 135 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2975 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3640 6.4999 6.4368 0.0049 138 6.4319 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 < | 127 | 6.4157 | 0.0347 | 6.3477 | 6.4836 | 6.4035 | -0.0122 |
| 130 6.3733 0.0347 6.3053 6.4412 6.4020 0.0287 131 6.3370 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2122 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2745 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3640 6.4999 6.4368 0.0049 138 6.4319 0.0347 6.3640 6.4999 6.4368 0.0049 139 6.4814 0.0347 6.4603 6.5962 6.5411 0.0128 140 6.5283 0.0347 6.4603 6.5962 6.5411 0.0128 | 128 | 6.4545 | 0.0347 | 6.3866 | 6.5225 | 6.4162 | -0.0383 |
| 131 6.3370 0.0347 6.2690 6.4050 6.3494 0.0124 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2122 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.0904 6.2264 6.2208 0.0624 135 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2975 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3174 6.4533 6.4005 0.0152 138 6.4319 0.0347 6.3640 6.4999 6.4368 0.0049 139 6.4814 0.0347 6.4135 6.5494 6.4502 -0.0313 140 6.5283 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 | 129 | 6.4137 | 0.0347 | 6.3457 | 6.4816 | 6.4443 | 0.0307 |
| 132 6.2682 0.0347 6.2002 6.3361 6.3131 0.0449 133 6.2801 0.0347 6.2122 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.0904 6.2264 6.2208 0.0624 135 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2975 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3174 6.4533 6.4005 0.0152 138 6.4319 0.0347 6.3640 6.4999 6.4368 0.0049 139 6.4814 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.3873 6.5233 6.4545 -0.0008 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0038 | 130 | 6.3733 | 0.0347 | 6.3053 | 6.4412 | 6.4020 | 0.0287 |
| 133 6.2801 0.0347 6.2122 6.3481 6.1773 -0.1028 134 6.1584 0.0347 6.0904 6.2264 6.2208 0.0624 135 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2975 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3174 6.4533 6.4005 0.0152 138 6.4319 0.0347 6.3640 6.4999 6.4368 0.0049 139 6.4814 0.0347 6.4135 6.5494 6.4502 -0.0313 140 6.5283 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.2375 6.4910 6.3892 -0.0338 | 131 | 6.3370 | 0.0347 | 6.2690 | 6.4050 | 6.3494 | 0.0124 |
| 134 6.1584 0.0347 6.0904 6.2264 6.2208 0.0624 135 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2975 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3174 6.4533 6.4005 0.0152 138 6.4319 0.0347 6.3640 6.4999 6.4368 0.0049 139 6.4814 0.0347 6.4135 6.5494 6.4502 -0.0313 140 6.5283 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2377 6.3736 6.2913 -0.0144 | 132 | 6.2682 | 0.0347 | 6.2002 | 6.3361 | 6.3131 | 0.0449 |
| 135 6.2745 0.0347 6.2065 6.3424 6.2916 0.0171 136 6.2975 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3174 6.4533 6.4005 0.0152 138 6.4319 0.0347 6.3640 6.4999 6.4368 0.0049 139 6.4814 0.0347 6.4135 6.5494 6.4502 -0.0313 140 6.5283 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2375 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 | 133 | 6.2801 | 0.0347 | 6.2122 | 6.3481 | 6.1773 | -0.1028 |
| 136 6.2975 0.0347 6.2296 6.3655 6.2858 -0.0117 137 6.3853 0.0347 6.3174 6.4533 6.4005 0.0152 138 6.4319 0.0347 6.3640 6.4999 6.4368 0.0049 139 6.4814 0.0347 6.4135 6.5494 6.4502 -0.0313 140 6.5283 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2375 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.2410 6.3769 6.3497 0.0407 | 134 | 6.1584 | 0.0347 | 6.0904 | 6.2264 | 6.2208 | 0.0624 |
| 137 6.3853 0.0347 6.3174 6.4533 6.4005 0.0152 138 6.4319 0.0347 6.3640 6.4999 6.4368 0.0049 139 6.4814 0.0347 6.4135 6.5494 6.4502 -0.0313 140 6.5283 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2735 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 | 135 | 6.2745 | 0.0347 | 6.2065 | 6.3424 | 6.2916 | 0.0171 |
| 138 6.4319 0.0347 6.3640 6.4999 6.4368 0.0049 139 6.4814 0.0347 6.4135 6.5494 6.4502 -0.0313 140 6.5283 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2735 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 | 136 | 6.2975 | 0.0347 | 6.2296 | 6.3655 | 6.2858 | -0.0117 |
| 139 6.4814 0.0347 6.4135 6.5494 6.4502 -0.0313 140 6.5283 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2735 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 137 | 6.3853 | 0.0347 | 6.3174 | 6.4533 | 6.4005 | 0.0152 |
| 140 6.5283 0.0347 6.4603 6.5962 6.5411 0.0128 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2735 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 138 | 6.4319 | 0.0347 | 6.3640 | 6.4999 | 6.4368 | 0.0049 |
| 141 6.4914 0.0347 6.4234 6.5594 6.5506 0.0592 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2735 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 139 | 6.4814 | 0.0347 | 6.4135 | 6.5494 | 6.4502 | -0.0313 |
| 142 6.4553 0.0347 6.3873 6.5233 6.4545 -0.0008 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2735 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 140 | 6.5283 | 0.0347 | 6.4603 | 6.5962 | 6.5411 | 0.0128 |
| 143 6.4230 0.0347 6.3551 6.4910 6.3892 -0.0338 144 6.3415 0.0347 6.2735 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 141 | 6.4914 | 0.0347 | 6.4234 | 6.5594 | 6.5506 | 0.0592 |
| 144 6.3415 0.0347 6.2735 6.4095 6.3147 -0.0269 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 142 | 6.4553 | 0.0347 | 6.3873 | 6.5233 | 6.4545 | -0.0008 |
| 145 6.3057 0.0347 6.2377 6.3736 6.2913 -0.0144 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 143 | 6.4230 | 0.0347 | 6.3551 | 6.4910 | 6.3892 | -0.0338 |
| 146 6.2184 0.0347 6.1505 6.2864 6.1635 -0.0549 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 144 | 6.3415 | 0.0347 | 6.2735 | 6.4095 | 6.3147 | -0.0269 |
| 147 6.3090 0.0347 6.2410 6.3769 6.3497 0.0407 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 145 | | 0.0347 | 6.2377 | 6.3736 | 6.2913 | -0.0144 |
| 148 6.3291 0.0347 6.2611 6.3970 6.3529 0.0238 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | 146 | 6.3057 | | | 6 2064 | 6 1625 | -0.0549 |
| 149 6.4131 0.0347 6.3451 6.4810 6.3963 -0.0168 | | | | 6.1505 | 0.2004 | 0.1033 | |
| | 147 | 6.2184 | 0.0347 | | | | 0.0407 |
| 150 6.4776 0.0347 6.4096 6.5455 6.4576 -0.0200 | | 6.2184 6.3090 | 0.0347 | 6.2410 | 6.3769 | 6.3497 | |
| | 148 | 6.2184 6.3090 6.3291 | 0.0347 0.0347 0.0347 | 6.2410 6.2611 | 6.3769 6.3970 | 6.3497 6.3529 | 0.0407 |
| | 148 149 | 6.2184 6.3090 6.3291 6.4131 | 0.0347 0.0347 0.0347 0.0347 | 6.2410 6.2611 6.3451 | 6.3769 6.3970 6.4810 | 6.3497 6.3529 6.3963 | 0.0407 0.0238 |

| 151 | 6.5167 | 0.0347 | 6.4488 | 6.5847 | 6.5089 | -0.0078 |
|-----|--------|--------|--------|--------|--------|---------|
| 152 | 6.5571 | 0.0347 | 6.4892 | 6.6251 | 6.5669 | 0.0098 |
| 153 | 6.5462 | 0.0347 | 6.4782 | 6.6142 | 6.4986 | -0.0476 |
| 154 | 6.4828 | 0.0347 | 6.4149 | 6.5508 | 6.4768 | -0.0061 |
| 155 | 6.4266 | 0.0347 | 6.3586 | 6.4946 | 6.4777 | 0.0511 |
| 156 | 6.3585 | 0.0347 | 6.2906 | 6.4265 | 6.3728 | 0.0143 |
| 157 | 6.3538 | 0.0347 | 6.2858 | 6.4217 | 6.3473 | -0.0065 |
| 158 | 6.2672 | 0.0347 | 6.1993 | 6.3352 | 6.2763 | 0.0091 |
| 159 | 6.3773 | 0.0347 | 6.3094 | 6.4453 | 6.4321 | 0.0547 |
| 160 | 6.4140 | 0.0347 | 6.3460 | 6.4819 | 6.4241 | 0.0101 |
| 161 | 6.4965 | 0.0347 | 6.4285 | 6.5645 | 6.5026 | 0.0061 |
| 162 | 6.5498 | 0.0347 | 6.4818 | 6.6177 | 6.5253 | -0.0245 |
| 163 | 6.5876 | 0.0347 | 6.5197 | 6.6556 | 6.5982 | 0.0106 |
| 164 | 6.6349 | 0.0347 | 6.5669 | 6.7028 | 6.6126 | -0.0222 |
| 165 | 6.5996 | 0.0347 | 6.5316 | 6.6675 | 6.6129 | 0.0133 |
| 166 | 6.5492 | 0.0347 | 6.4812 | 6.6172 | 6.6093 | 0.0601 |
| 167 | 6.5149 | 0.0347 | 6.4469 | 6.5828 | 6.5205 | 0.0056 |
| 168 | 6.4458 | 0.0347 | 6.3778 | 6.5137 | 6.4700 | 0.0242 |
| 169 | 6.4337 | 0.0347 | 6.3657 | 6.5017 | 6.3881 | -0.0456 |
| 170 | 6.3310 | 0.0347 | 6.2630 | 6.3989 | 6.3667 | 0.0357 |
| 171 | 6.4592 | 0.0347 | 6.3913 | 6.5272 | 6.4675 | 0.0083 |
| 172 | 6.4723 | 0.0347 | 6.4044 | 6.5403 | 6.4312 | -0.0411 |
| 173 | 6.5408 | 0.0347 | 6.4729 | 6.6088 | 6.4910 | -0.0499 |
| 174 | 6.5701 | 0.0347 | 6.5022 | 6.6381 | 6.5449 | -0.0252 |
| 175 | 6.6042 | 0.0347 | 6.5363 | 6.6722 | 6.6354 | 0.0311 |
| 176 | 6.6545 | 0.0347 | 6.5866 | 6.7225 | 6.6375 | -0.0170 |
| 177 | 6.6295 | 0.0347 | 6.5615 | 6.6974 | 6.6263 | -0.0032 |
| 178 | 6.5889 | 0.0347 | 6.5209 | 6.6568 | 6.5921 | 0.0032 |
| 179 | 6.5386 | 0.0347 | 6.4706 | 6.6066 | 6.5006 | -0.0380 |
| 180 | 6.4643 | 0.0347 | 6.3964 | 6.5323 | 6.4445 | -0.0198 |
| 181 | 6.4287 | 0.0347 | 6.3608 | 6.4967 | 6.4390 | 0.0103 |
| 182 | 6.3442 | 0.0347 | 6.2762 | 6.4121 | 6.2898 | -0.0544 |
| 183 | 6.4598 | 0.0347 | 6.3918 | 6.5278 | 6.4728 | 0.0130 |
| 184 | 6.4664 | 0.0347 | 6.3984 | 6.5343 | 6.4883 | 0.0219 |
| 185 | 6.5357 | 0.0347 | 6.4677 | 6.6037 | 6.5921 | 0.0564 |
| 186 | 6.6109 | 0.0347 | 6.5429 | 6.6789 | 6.5779 | -0.0330 |
| 187 | 6.6692 | 0.0347 | 6.6013 | 6.7372 | 6.6575 | -0.0117 |
| 188 | 6.7000 | 0.0347 | 6.6320 | 6.7679 | 6.7008 | 0.0008 |
| 189 | 6.6750 | 0.0347 | 6.6071 | 6.7430 | 6.6872 | 0.0122 |
| 190 | 6.6401 | 0.0347 | 6.5722 | 6.7081 | 6.6515 | 0.0113 |
| 191 | 6.5861 | 0.0347 | 6.5182 | 6.6541 | 6.5945 | 0.0083 |
| 192 | 6.5117 | 0.0347 | 6.4437 | 6.5797 | 6.5217 | 0.0100 |
| 193 | 6.4903 | 0.0347 | 6.4223 | 6.5582 | 6.4891 | -0.0012 |
| 194 | 6.4014 | 0.0347 | 6.3335 | 6.4694 | 6.3945 | -0.0069 |
| 195 | 6.5271 | 0.0347 | 6.4592 | 6.5951 | 6.5224 | -0.0047 |
| 196 | 6.5320 | 0.0347 | 6.4641 | 6.6000 | 6.4786 | -0.0534 |
| 197 | 6.5957 | 0.0347 | 6.5277 | 6.6636 | 6.5965 | 0.0008 |
| 198 | 6.6281 | 0.0347 | 6.5601 | 6.6960 | 6.6150 | -0.0130 |
| ı l | | | | | | |

| 199 6.6810 0.0347 200 6.7252 0.0347 201 6.7061 0.0347 202 6.6846 0.0347 203 6.6463 0.0347 204 6.5783 0.0347 205 6.5466 0.0347 206 6.4464 0.0347 207 6.5759 0.0347 208 6.5686 0.0347 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 213 6.7736 0.0347 | 6.6573 6.6382 6.6167 6.5783 6.5103 6.4786 6.3784 6.5079 6.5007 6.5934 6.6233 6.6808 6.7175 6.7056 | 6.7490 6.7932 6.7741 6.7526 6.7142 6.6462 6.6145 6.5143 6.6438 6.6366 6.7293 6.7592 6.8167 6.8535 6.8415 | 6.6963 6.7381 6.7816 6.7111 6.6308 6.5960 6.5019 6.4685 6.6029 6.5847 6.6276 6.7086 6.7329 6.7748 6.7992 | 0.0153 0.0129 0.0755 0.0265 -0.0155 0.0178 -0.0446 0.0221 0.0271 0.0160 -0.0337 0.0174 -0.0158 -0.0107 |
|---|--|--|--|---|
| 201 6.7061 0.0347 202 6.6846 0.0347 203 6.6463 0.0347 204 6.5783 0.0347 205 6.5466 0.0347 206 6.4464 0.0347 207 6.5759 0.0347 208 6.5686 0.0347 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.6382 6.6167 6.5783 6.5103 6.4786 6.3784 6.5079 6.5007 6.5934 6.6233 6.6808 6.7175 6.7056 6.6564 | 6.7741 6.7526 6.7142 6.6462 6.6145 6.5143 6.6438 6.6366 6.7293 6.7592 6.8167 6.8535 6.8415 | 6.7816 6.7111 6.6308 6.5960 6.5019 6.4685 6.6029 6.5847 6.6276 6.7086 6.7329 6.7748 | 0.0755 0.0265 -0.0155 0.0178 -0.0446 0.0221 0.0271 0.0160 -0.0337 0.0174 -0.0158 |
| 202 6.6846 0.0347 203 6.6463 0.0347 204 6.5783 0.0347 205 6.5466 0.0347 206 6.4464 0.0347 207 6.5759 0.0347 208 6.5686 0.0347 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.6167 6.5783 6.5103 6.4786 6.3784 6.5079 6.5007 6.5934 6.6233 6.6808 6.7175 6.7056 6.6564 | 6.7526 6.7142 6.6462 6.6145 6.5143 6.6438 6.6366 6.7293 6.7592 6.8167 6.8535 6.8415 | 6.7111 6.6308 6.5960 6.5019 6.4685 6.6029 6.5847 6.6276 6.7086 6.7329 | 0.0265 -0.0155 0.0178 -0.0446 0.0221 0.0271 0.0160 -0.0337 0.0174 -0.0158 |
| 203 6.6463 0.0347 204 6.5783 0.0347 205 6.5466 0.0347 206 6.4464 0.0347 207 6.5759 0.0347 208 6.5686 0.0347 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.5783 6.5103 6.4786 6.3784 6.5079 6.5007 6.5934 6.6233 6.6808 6.7175 6.7056 6.6564 | 6.7142 6.6462 6.6145 6.5143 6.6438 6.6366 6.7293 6.7592 6.8167 6.8535 6.8415 | 6.6308 6.5960 6.5019 6.4685 6.6029 6.5847 6.6276 6.7086 6.7329 6.7748 | -0.0155 0.0178 -0.0446 0.0221 0.0271 0.0160 -0.0337 0.0174 -0.0158 |
| 204 6.5783 0.0347 205 6.5466 0.0347 206 6.4464 0.0347 207 6.5759 0.0347 208 6.5686 0.0347 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.5103 6.4786 6.3784 6.5079 6.5007 6.5934 6.6233 6.6808 6.7175 6.7056 | 6.6462 6.6145 6.5143 6.6438 6.6366 6.7293 6.7592 6.8167 6.8535 | 6.5960 6.5019 6.4685 6.6029 6.5847 6.6276 6.7086 6.7329 6.7748 | 0.0178 -0.0446 0.0221 0.0271 0.0160 -0.0337 0.0174 -0.0158 |
| 205 6.5466 0.0347 206 6.4464 0.0347 207 6.5759 0.0347 208 6.5686 0.0347 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.4786 6.3784 6.5079 6.5007 6.5934 6.6233 6.6808 6.7175 6.7056 6.6564 | 6.6145 6.5143 6.6438 6.6366 6.7293 6.7592 6.8167 6.8535 6.8415 | 6.5019 6.4685 6.6029 6.5847 6.6276 6.7086 6.7329 6.7748 | -0.0446 0.0221 0.0271 0.0160 -0.0337 0.0174 -0.0158 |
| 206 6.4464 0.0347 207 6.5759 0.0347 208 6.5686 0.0347 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.3784 6.5079 6.5007 6.5934 6.6233 6.6808 6.7175 6.7056 | 6.5143 6.6438 6.6366 6.7293 6.7592 6.8167 6.8535 6.8415 | 6.4685 6.6029 6.5847 6.6276 6.7086 6.7329 6.7748 | 0.0221 0.0271 0.0160 -0.0337 0.0174 -0.0158 |
| 207 6.5759 0.0347 208 6.5686 0.0347 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.5079 6.5007 6.5934 6.6233 6.6808 6.7175 6.7056 | 6.6438 6.6366 6.7293 6.7592 6.8167 6.8535 | 6.6029 6.5847 6.6276 6.7086 6.7329 6.7748 | 0.0271 0.0160 -0.0337 0.0174 -0.0158 |
| 208 6.5686 0.0347 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.5007 6.5934 6.6233 6.6808 6.7175 6.7056 | 6.6366 6.7293 6.7592 6.8167 6.8535 6.8415 | 6.5847 6.6276 6.7086 6.7329 6.7748 | 0.0160 -0.0337 0.0174 -0.0158 |
| 209 6.6613 0.0347 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.5934 6.6233 6.6808 6.7175 6.7056 | 6.7293 6.7592 6.8167 6.8535 6.8415 | 6.6276 6.7086 6.7329 6.7748 | -0.0337 0.0174 -0.0158 |
| 210 6.6912 0.0347 211 6.7487 0.0347 212 6.7855 0.0347 | 6.6233 6.6808 6.7175 6.7056 6.6564 | 6.7592 6.8167 6.8535 6.8415 | 6.7086 6.7329 6.7748 | 0.0174 |
| 211 6.7487 0.0347 212 6.7855 0.0347 | 6.6808 6.7175 6.7056 6.6564 | 6.8167 6.8535 6.8415 | 6.7329 6.7748 | -0.0158 |
| 212 6.7855 0.0347 | 6.7175 6.7056 6.6564 | 6.8535 6.8415 | 6.7748 | |
| | 6.7056 6.6564 | 6.8415 | | 0.0101 |
| | 6.6564 | | | 0.0256 |
| 214 6.7244 0.0347 | | 6.7923 | 6.7094 | -0.0150 |
| 215 6.6643 0.0347 | 0.5903 | 6.7322 | 6.6472 | -0.0130 |
| 216 6.5985 0.0347 | 6.5305 | 6.6664 | 6.6183 | 0.0198 |
| 217 6.5537 0.0347 | | 6.6217 | 6.5667 | 0.0130 |
| | | | | |
| 218 6.4796 0.0347 219 6.6084 0.0347 | | 6.5476 | 6.4482 | -0.0314 0.0268 |
| 220 6.6015 0.0347 | | 6.6694 | 6.6003 | -0.0012 |
| | | 6.7464 | 6.6990 | 0.0206 |
| 221 6.6785 0.0347 222 6.7327 0.0347 | | 6.8007 | 6.7417 | 0.0200 |
| | | 6.8547 | 6.7494 | -0.0374 |
| 223 6.7868 0.0347 224 6.8200 0.0347 | | 6.8880 | 6.8192 | -0.0009 |
| 225 6.8115 0.0347 | | 6.8795 | 6.8101 | -0.0003 |
| 226 6.7515 0.0347 | | 6.8194 | 6.7558 | 0.0014 |
| 227 6.6965 0.0347 | | 6.7645 | 6.7411 | 0.0446 |
| 228 6.6406 0.0347 | | 6.7085 | 6.6407 | 0.0001 |
| 229 6.6035 0.0347 | | 6.6714 | 6.5965 | -0.0069 |
| 230 6.5215 0.0347 | | 6.5895 | 6.5421 | 0.0206 |
| 231 6.6555 0.0347 | | 6.7235 | 6.6681 | 0.0126 |
| 232 6.6530 0.0347 | | 6.7209 | 6.6317 | -0.0213 |
| 233 6.7319 0.0347 | | 6.7999 | 6.7146 | -0.0173 |
| 234 6.7614 0.0347 | | 6.8294 | 6.8107 | 0.0493 |
| 235 6.8153 0.0347 | | 6.8833 | 6.7465 | -0.0688 |
| 236 6.8522 0.0347 | | 6.9202 | 6.8602 | 0.0080 |
| 237 6.8415 0.0347 | | 6.9095 | 6.8197 | -0.0218 |
| 238 6.7720 0.0347 | | 6.8399 | 6.7936 | 0.0216 |
| 239 6.7324 0.0347 | | 6.8004 | 6.7436 | 0.0112 |
| 240 6.6656 0.0347 | 6.5977 | 6.7336 | 6.6518 | -0.0138 |
| 241 6.6215 0.0347 | 6.5535 | 6.6895 | 6.6838 | 0.0623 |
| 242 6.5548 0.0347 | 6.4868 | 6.6228 | 6.5233 | -0.0314 |
| 243 6.6875 0.0347 | 6.6196 | 6.7555 | 6.6591 | -0.0284 |
| 244 6.6755 0.0347 | 6.6076 | 6.7435 | 6.6544 | -0.0212 |
| 245 6.7355 0.0347 | 6.6675 | 6.8034 | 6.7725 | 0.0370 |
| 246 6.7924 0.0347 | 6.7245 | 6.8604 | 6.7676 | -0.0248 |
| | | | | |

| 247 6.8263 0.0347 6.7583 6.8943 6.8502 0.0239 248 6.8761 0.0347 6.8102 6.9461 6.8909 0.0127 249 6.8676 0.0347 6.7997 6.9356 6.8472 -0.0204 250 6.8261 0.0347 6.6997 6.8356 6.7582 -0.0095 252 6.6881 0.0347 6.5962 6.7311 6.7226 0.0594 253 6.6321 0.0347 6.5967 6.6427 6.5971 0.0124 255 6.7184 0.0347 6.6504 6.7663 6.6846 -0.0338 256 6.7088 0.0347 6.6504 6.7673 6.7915 0.0108 257 6.7847 0.0347 6.7668 6.8272 6.7366 -0.0311 258 6.8201 0.0347 6.7666 6.9325 6.7566 -0.0124 259 6.8646 0.0347 6.7808 6.9167 6.8739 0.0251 | | | | | | | |
|--|-----|--------|--------|--------|--------|--------|---------|
| 249 6.8676 0.0347 6.7997 6.9356 6.8472 -0.0204 250 6.8251 0.0347 6.7572 6.8931 6.8243 -0.0009 251 6.7676 0.0347 6.6997 6.8356 6.7522 -0.0095 252 6.6881 0.0347 6.6201 6.7560 6.6893 0.0012 253 6.6632 0.0347 6.5067 6.6427 6.5871 0.0124 255 6.7184 0.0347 6.6504 6.7663 6.6846 -0.0338 256 6.7088 0.0347 6.6408 6.7767 6.7195 0.0108 257 6.7847 0.0347 6.7168 6.8527 6.7596 -0.0101 258 6.8201 0.0347 6.7966 6.9325 6.7596 -0.1050 260 6.8862 0.0347 6.7808 6.9167 6.8739 0.0251 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 | 247 | 6.8263 | 0.0347 | 6.7583 | 6.8943 | 6.8502 | 0.0239 |
| 250 6.8251 0.0347 6.7572 6.8931 6.8243 -0.0009 251 6.7676 0.0347 6.6997 6.8356 6.7582 -0.0095 252 6.6881 0.0347 6.6201 6.7560 6.6893 0.0012 253 6.6632 0.0347 6.5952 6.7311 6.7226 0.0594 254 6.5747 0.0347 6.6504 6.7663 6.6846 -0.0338 256 6.7088 0.0347 6.6408 6.7767 6.7195 0.0108 257 6.7847 0.0347 6.7168 6.8527 6.7536 -0.0311 258 6.8201 0.0347 6.7966 6.9325 6.7566 -0.1050 260 6.8662 0.0347 6.7808 6.9167 6.8739 0.0251 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.7808 6.9167 6.8739 0.0251 | 248 | 6.8781 | 0.0347 | 6.8102 | 6.9461 | 6.8909 | 0.0127 |
| 281 6.7676 0.0347 6.6997 6.8356 6.7582 -0.095 282 6.6881 0.0347 6.6201 6.7560 6.6933 0.0012 283 6.6632 0.0347 6.5952 6.7311 6.7226 0.0594 254 6.5747 0.0347 6.5067 6.6427 6.5871 0.0124 255 6.7184 0.0347 6.6408 6.7767 6.7195 0.0108 257 6.7847 0.0347 6.6408 6.7767 6.7195 0.0101 258 6.8201 0.0347 6.7966 6.9325 6.7596 0.1050 260 6.8862 0.0347 6.7808 6.9167 6.8739 0.0251 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.7808 6.9167 6.8739 0.0251 263 6.7332 0.0347 6.5796 6.7155 6.5790 0.053 | 249 | 6.8676 | 0.0347 | 6.7997 | 6.9356 | 6.8472 | -0.0204 |
| 252 6.6881 0.0347 6.6201 6.7560 6.6893 0.0012 253 6.6632 0.0347 6.5952 6.7311 6.7226 0.0594 254 6.5747 0.0347 6.5067 6.6427 6.5871 0.0124 255 6.7184 0.0347 6.6408 6.7767 6.7195 0.0108 256 6.7088 0.0347 6.6408 6.7767 6.7195 0.0101 257 6.7847 0.0347 6.7168 6.8527 6.7536 -0.0311 258 6.8201 0.0347 6.7966 6.9325 6.7596 -0.1050 260 6.8862 0.0347 6.8183 6.9542 6.8150 -0.0713 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.6522 6.8011 6.6279 -0.1053 263 6.7332 0.0347 6.5223 6.6582 6.3966 -0.1937 | 250 | 6.8251 | 0.0347 | 6.7572 | 6.8931 | 6.8243 | -0.0009 |
| 253 6.6632 0.0347 6.5952 6.7311 6.7226 0.0594 254 6.5747 0.0347 6.5067 6.6427 6.5871 0.0124 255 6.7184 0.0347 6.6504 6.7863 6.846 0.0338 256 6.7088 0.0347 6.6408 6.7767 6.7195 0.0108 257 6.7847 0.0347 6.7688 6.8527 6.7536 -0.0311 258 6.8201 0.0347 6.7966 6.9325 6.7596 -0.1050 260 6.8862 0.0347 6.7808 6.9167 6.8739 0.0251 261 6.8487 0.0347 6.7240 6.8599 6.7318 -0.0601 262 6.7919 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3916 6.2733 0.088 267 6.5973 0.0347 6.5293 6.6532 6.5611 0.0984 | 251 | 6.7676 | 0.0347 | 6.6997 | 6.8356 | 6.7582 | -0.0095 |
| 254 6.5747 0.0347 6.5067 6.6427 6.5871 0.0124 255 6.7184 0.0347 6.6504 6.7863 6.6846 -0.0338 256 6.7088 0.0347 6.6408 6.7767 6.7195 0.0108 257 6.7847 0.0347 6.7688 6.8527 6.7536 -0.0311 258 6.8201 0.0347 6.7966 6.9325 6.7596 -0.1050 260 6.8862 0.0347 6.7808 6.9167 6.8739 0.0251 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.7808 6.9167 6.8739 0.0251 263 6.7332 0.0347 6.7820 6.8599 6.7318 -0.0601 264 6.6475 0.0347 6.5223 6.6582 6.3966 -0.1937 265 6.5933 0.0347 6.5203 6.6552 6.5561 0.0182 | 252 | 6.6881 | 0.0347 | 6.6201 | 6.7560 | 6.6893 | 0.0012 |
| 255 6.7184 0.0347 6.6504 6.7863 6.6846 -0.0338 256 6.7088 0.0347 6.6408 6.7767 6.7195 0.0108 257 6.7847 0.0347 6.7168 6.8527 6.7536 -0.0311 258 6.8201 0.0347 6.7562 6.8881 6.8374 0.0173 259 6.8646 0.0347 6.7966 6.9325 6.7596 -0.1050 260 6.8862 0.0347 6.7808 6.9167 6.8739 0.0251 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.6652 6.8011 6.6279 0.1053 264 6.6475 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.5293 6.6586 6.5791 -0.0182 | 253 | 6.6632 | 0.0347 | 6.5952 | 6.7311 | 6.7226 | 0.0594 |
| 256 6.7088 0.0347 6.6408 6.7767 6.7195 0.0108 257 6.7847 0.0347 6.7168 6.8527 6.7536 -0.0311 258 6.8201 0.0347 6.7522 6.8881 6.8374 0.0173 259 6.8646 0.0347 6.7966 6.9325 6.7596 -0.1050 260 6.8862 0.0347 6.7808 6.9167 6.8739 0.0251 261 6.8487 0.0347 6.7240 6.8599 6.7318 -0.0601 263 6.7332 0.0347 6.6652 6.8011 6.6279 -0.1053 264 6.6475 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.5293 6.6582 6.5970 -0.0182 267 6.5881 0.0347 6.5293 6.6651 6.5870 -0.012 | 254 | 6.5747 | 0.0347 | 6.5067 | 6.6427 | 6.5871 | 0.0124 |
| 257 6.7847 0.0347 6.7168 6.8527 6.7536 -0.0311 258 6.8201 0.0347 6.7522 6.8881 6.8374 0.0173 259 6.8646 0.0347 6.7966 6.9325 6.7596 -0.1050 260 6.8862 0.0347 6.7808 6.9167 6.8739 0.0251 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.7240 6.8599 6.7318 -0.0601 263 6.7332 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 0.1937 266 6.4573 0.0347 6.5293 6.6553 6.5791 -0.0182 267 6.5973 0.0347 6.5293 6.6561 6.5870 -0.012 268 6.5881 0.0347 6.6357 6.7716 6.6092 -0.094 | 255 | 6.7184 | 0.0347 | 6.6504 | 6.7863 | 6.6846 | -0.0338 |
| 258 6.8201 0.0347 6.7522 6.8881 6.8374 0.0173 259 6.8646 0.0347 6.7966 6.9325 6.7596 -0.1050 260 6.8862 0.0347 6.7808 6.9167 6.8739 0.0251 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.7240 6.8599 6.7318 -0.0601 263 6.7332 0.0347 6.6652 6.8011 6.6279 -0.1053 264 6.6475 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.5293 6.6653 6.5791 -0.0182 268 6.5881 0.0347 6.5202 6.6561 6.5870 -0.0012 269 6.7037 0.0347 6.6357 6.7716 6.6092 -0.0944 | 256 | 6.7088 | 0.0347 | 6.6408 | 6.7767 | 6.7195 | 0.0108 |
| 259 6.8646 0.0347 6.7966 6.9325 6.7596 -0.1050 260 6.8862 0.0347 6.8183 6.9542 6.8150 -0.0713 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.7240 6.8599 6.7318 -0.0601 263 6.7332 0.0347 6.6652 6.8011 6.6279 -0.1053 264 6.6475 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.5293 6.6653 6.5791 -0.0182 267 6.5973 0.0347 6.5202 6.6561 6.6970 -0.0012 268 6.5881 0.0347 6.6596 6.7955 6.7308 0.0032 271 6.7516 0.0347 6.6596 6.7955 6.7308 0.0032 | 257 | 6.7847 | 0.0347 | 6.7168 | 6.8527 | 6.7536 | -0.0311 |
| 260 6.8862 0.0347 6.8183 6.9542 6.8150 -0.0713 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.7240 6.8599 6.7318 -0.0601 263 6.7332 0.0347 6.6796 6.7155 6.5790 -0.0685 264 6.6475 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.5293 6.6531 6.5791 -0.0182 267 6.5973 0.0347 6.5202 6.6561 6.5870 -0.012 268 6.5881 0.0347 6.6357 6.7716 6.6092 -0.0944 270 6.7276 0.0347 6.6836 6.8195 6.8067 0.032 271 6.7516 0.0347 6.6836 6.8195 6.8067 0.0307 | 258 | 6.8201 | 0.0347 | 6.7522 | 6.8881 | 6.8374 | 0.0173 |
| 261 6.8487 0.0347 6.7808 6.9167 6.8739 0.0251 262 6.7919 0.0347 6.7240 6.8599 6.7318 -0.0601 263 6.7332 0.0347 6.6652 6.8011 6.6279 -0.1053 264 6.6475 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.5293 6.6653 6.5791 -0.0182 268 6.5881 0.0347 6.5202 6.6561 6.5870 -0.0012 269 6.7037 0.0347 6.6357 6.7716 6.6092 -0.0944 270 6.7276 0.0347 6.6366 6.8195 6.8067 0.0551 271 6.7516 0.0347 6.6366 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7607 6.8966 6.8614 0.0328 | 259 | 6.8646 | 0.0347 | 6.7966 | 6.9325 | 6.7596 | -0.1050 |
| 262 6.7919 0.0347 6.7240 6.8599 6.7318 -0.0601 263 6.7332 0.0347 6.6652 6.8011 6.6279 -0.1053 264 6.6475 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.5293 6.6653 6.5791 -0.0182 267 6.5973 0.0347 6.5293 6.6653 6.5791 -0.0182 268 6.5881 0.0347 6.6357 6.7716 6.6092 -0.0944 270 6.7276 0.0347 6.6596 6.7955 6.7308 0.0032 271 6.7516 0.0347 6.6836 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7607 6.8966 6.8614 0.0322 274 6.7791 0.0347 6.6467 6.7826 6.7117 -0.0034 | 260 | 6.8862 | 0.0347 | 6.8183 | 6.9542 | 6.8150 | -0.0713 |
| 263 6.7332 0.0347 6.6652 6.8011 6.6279 -0.1053 264 6.6475 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.5293 6.6653 6.5791 -0.0182 267 6.5973 0.0347 6.5202 6.6561 6.5870 -0.0012 268 6.5881 0.0347 6.6357 6.7716 6.6092 -0.0944 270 6.7276 0.0347 6.6596 6.7955 6.7308 0.0032 271 6.7516 0.0347 6.6636 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7607 6.8966 6.8614 0.0322 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0322 274 6.7791 0.0347 6.7611 6.8467 6.7875 0.0084 | 261 | 6.8487 | 0.0347 | 6.7808 | 6.9167 | 6.8739 | 0.0251 |
| 264 6.6475 0.0347 6.5796 6.7155 6.5790 -0.0685 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.3894 6.5253 6.5561 0.0988 267 6.5973 0.0347 6.5293 6.6653 6.5791 -0.0182 268 6.5881 0.0347 6.6357 6.7716 6.6092 -0.0944 270 6.7276 0.0347 6.6356 6.7955 6.7308 0.0032 271 6.7516 0.0347 6.6836 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7630 6.8989 6.8002 -0.0307 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.6467 6.7826 6.7117 -0.0030 275 6.7146 0.0347 6.591 6.7331 6.7001 0.0350 | 262 | 6.7919 | 0.0347 | 6.7240 | 6.8599 | 6.7318 | -0.0601 |
| 265 6.5903 0.0347 6.5223 6.6582 6.3966 -0.1937 266 6.4573 0.0347 6.3894 6.5253 6.5561 0.0988 267 6.5973 0.0347 6.5293 6.6653 6.5791 -0.0182 268 6.5881 0.0347 6.6357 6.7716 6.6092 -0.0944 270 6.7276 0.0347 6.6596 6.7955 6.7308 0.0032 271 6.7516 0.0347 6.6836 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7630 6.8989 6.8002 -0.0307 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.7607 6.8966 6.8614 0.0328 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5533 6.6892 6.6352 0.0139 | 263 | 6.7332 | 0.0347 | 6.6652 | 6.8011 | 6.6279 | -0.1053 |
| 266 6.4573 0.0347 6.3894 6.5253 6.5561 0.0988 267 6.5973 0.0347 6.5293 6.6653 6.5791 -0.0182 268 6.5881 0.0347 6.5202 6.6561 6.5870 -0.0012 269 6.7037 0.0347 6.6596 6.7955 6.7308 0.0032 270 6.7276 0.0347 6.6836 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7630 6.8989 6.8002 -0.0307 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.7607 6.8966 6.8614 0.0328 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5533 6.6892 6.6352 0.0139 277 6.6213 0.0347 6.6123 6.7482 6.7339 0.0536 | 264 | 6.6475 | 0.0347 | 6.5796 | 6.7155 | 6.5790 | -0.0685 |
| 267 6.5973 0.0347 6.5293 6.6653 6.5791 -0.0182 268 6.5881 0.0347 6.5202 6.6561 6.5870 -0.0012 269 6.7037 0.0347 6.6357 6.7716 6.6092 -0.0944 270 6.7276 0.0347 6.6836 6.8195 6.8067 0.0551 271 6.7516 0.0347 6.6836 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7630 6.8989 6.8002 -0.0307 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.7607 6.8966 6.7117 -0.0030 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5533 6.6892 6.6352 0.0139 277 6.6213 0.0347 6.6123 6.7482 6.7339 0.0536 | 265 | 6.5903 | 0.0347 | 6.5223 | 6.6582 | 6.3966 | -0.1937 |
| 268 6.5881 0.0347 6.5202 6.6561 6.5870 -0.0012 269 6.7037 0.0347 6.6357 6.7716 6.6092 -0.0944 270 6.7276 0.0347 6.6596 6.7955 6.7308 0.0032 271 6.7516 0.0347 6.6836 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7630 6.8989 6.8002 -0.0307 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.7607 6.8966 6.814 0.0328 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5971 6.7331 6.7001 0.0350 277 6.6213 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6089 6.7448 6.6715 -0.0054 | 266 | 6.4573 | 0.0347 | 6.3894 | 6.5253 | 6.5561 | 0.0988 |
| 269 6.7037 0.0347 6.6357 6.7716 6.6092 -0.0944 270 6.7276 0.0347 6.6596 6.7955 6.7308 0.0032 271 6.7516 0.0347 6.6836 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7630 6.8989 6.8002 -0.0307 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.7607 6.8966 6.8144 0.0328 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5971 6.7331 6.7001 0.0350 277 6.6213 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7668 0.0347 6.6089 6.7448 6.6715 -0.0239 | 267 | 6.5973 | 0.0347 | 6.5293 | 6.6653 | 6.5791 | -0.0182 |
| 270 6.7276 0.0347 6.6596 6.7955 6.7308 0.0032 271 6.7516 0.0347 6.6836 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7630 6.8989 6.8002 -0.0307 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.7111 6.8470 6.7875 0.0084 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5971 6.7331 6.7001 0.0350 277 6.6213 0.0347 6.4933 6.6292 6.5402 -0.0139 278 6.5612 0.0347 6.6123 6.7482 6.7339 0.0536 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 | 268 | 6.5881 | 0.0347 | 6.5202 | 6.6561 | 6.5870 | -0.0012 |
| 271 6.7516 0.0347 6.6836 6.8195 6.8067 0.0551 272 6.8309 0.0347 6.7630 6.8989 6.8002 -0.0307 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.7111 6.8470 6.7875 0.0084 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5533 6.6892 6.6352 0.0139 278 6.5612 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6123 6.7482 6.7339 0.0536 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7526 6.8886 6.8240 0.0034 | 269 | 6.7037 | 0.0347 | 6.6357 | 6.7716 | 6.6092 | -0.0944 |
| 272 6.8309 0.0347 6.7630 6.8989 6.8002 -0.0307 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.7111 6.8470 6.7875 0.0084 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5971 6.7331 6.7001 0.0350 277 6.6213 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6123 6.7482 6.7339 0.0536 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6089 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.6785 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 | 270 | 6.7276 | 0.0347 | 6.6596 | 6.7955 | 6.7308 | 0.0032 |
| 273 6.8287 0.0347 6.7607 6.8966 6.8614 0.0328 274 6.7791 0.0347 6.7111 6.8470 6.7875 0.0084 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5971 6.7331 6.7001 0.0350 277 6.6213 0.0347 6.5533 6.6892 6.6352 0.0139 278 6.5612 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6123 6.7482 6.7339 0.0536 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7526 6.8784 6.7865 -0.0239 283 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 | 271 | 6.7516 | 0.0347 | 6.6836 | 6.8195 | 6.8067 | 0.0551 |
| 274 6.7791 0.0347 6.7111 6.8470 6.7875 0.0084 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5971 6.7331 6.7001 0.0350 277 6.6213 0.0347 6.5533 6.6892 6.6352 0.0139 278 6.5612 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6123 6.7482 6.7339 0.0536 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7425 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 | 272 | 6.8309 | 0.0347 | 6.7630 | 6.8989 | 6.8002 | -0.0307 |
| 275 6.7146 0.0347 6.6467 6.7826 6.7117 -0.0030 276 6.6651 0.0347 6.5971 6.7331 6.7001 0.0350 277 6.6213 0.0347 6.5533 6.6892 6.6352 0.0139 278 6.5612 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6123 6.7482 6.7339 0.0536 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7425 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 | 273 | 6.8287 | 0.0347 | 6.7607 | 6.8966 | 6.8614 | 0.0328 |
| 276 6.6651 0.0347 6.5971 6.7331 6.7001 0.0350 277 6.6213 0.0347 6.5533 6.6892 6.6352 0.0139 278 6.5612 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6089 6.7448 6.6715 -0.0054 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7425 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.6735 6.8714 6.8088 0.0053 | 274 | 6.7791 | 0.0347 | 6.7111 | 6.8470 | 6.7875 | 0.0084 |
| 277 6.6213 0.0347 6.5533 6.6892 6.6352 0.0139 278 6.5612 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6123 6.7482 6.7339 0.0536 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7425 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.6735 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6232 6.7591 6.7611 0.0699 | 275 | 6.7146 | 0.0347 | 6.6467 | 6.7826 | 6.7117 | -0.0030 |
| 278 6.5612 0.0347 6.4933 6.6292 6.5402 -0.0211 279 6.6802 0.0347 6.6123 6.7482 6.7339 0.0536 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7425 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.6735 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.5888 6.7247 6.6836 0.0269 | 276 | 6.6651 | 0.0347 | 6.5971 | 6.7331 | 6.7001 | 0.0350 |
| 279 6.6802 0.0347 6.6123 6.7482 6.7339 0.0536 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7425 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.6735 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 | 277 | 6.6213 | 0.0347 | 6.5533 | 6.6892 | 6.6352 | 0.0139 |
| 280 6.6768 0.0347 6.6089 6.7448 6.6715 -0.0054 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7425 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.7355 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.6232 6.7591 6.7611 0.0699 289 6.6568 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 | 278 | 6.5612 | 0.0347 | 6.4933 | 6.6292 | 6.5402 | -0.0211 |
| 281 6.7465 0.0347 6.6785 6.8144 6.7324 -0.0140 282 6.8105 0.0347 6.7425 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.7355 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.6232 6.7591 6.7611 0.0699 289 6.6568 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 | 279 | 6.6802 | 0.0347 | 6.6123 | 6.7482 | 6.7339 | 0.0536 |
| 282 6.8105 0.0347 6.7425 6.8784 6.7865 -0.0239 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.7355 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.6232 6.7591 6.7611 0.0699 289 6.6568 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 | 280 | 6.6768 | 0.0347 | 6.6089 | 6.7448 | 6.6715 | -0.0054 |
| 283 6.8206 0.0347 6.7526 6.8886 6.8240 0.0034 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.7355 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.6232 6.7591 6.7611 0.0699 289 6.6568 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 281 | 6.7465 | 0.0347 | 6.6785 | 6.8144 | 6.7324 | -0.0140 |
| 284 6.8602 0.0347 6.7922 6.9281 6.8578 -0.0024 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.7355 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.6232 6.7591 6.7611 0.0699 289 6.6568 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 282 | 6.8105 | 0.0347 | 6.7425 | 6.8784 | 6.7865 | -0.0239 |
| 285 6.8663 0.0347 6.7984 6.9343 6.8917 0.0254 286 6.8034 0.0347 6.7355 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.6232 6.7591 6.7611 0.0699 289 6.6568 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 283 | 6.8206 | 0.0347 | 6.7526 | 6.8886 | 6.8240 | 0.0034 |
| 286 6.8034 0.0347 6.7355 6.8714 6.8088 0.0053 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.6232 6.7591 6.7611 0.0699 289 6.6568 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 284 | 6.8602 | 0.0347 | 6.7922 | 6.9281 | 6.8578 | -0.0024 |
| 287 6.7410 0.0347 6.6731 6.8090 6.7717 0.0307 288 6.6912 0.0347 6.6232 6.7591 6.7611 0.0699 289 6.6568 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 285 | 6.8663 | 0.0347 | 6.7984 | 6.9343 | 6.8917 | 0.0254 |
| 288 6.6912 0.0347 6.6232 6.7591 6.7611 0.0699 289 6.6568 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 286 | 6.8034 | 0.0347 | 6.7355 | 6.8714 | 6.8088 | 0.0053 |
| 289 6.6568 0.0347 6.5888 6.7247 6.6836 0.0269 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 287 | 6.7410 | 0.0347 | 6.6731 | 6.8090 | 6.7717 | 0.0307 |
| 290 6.6049 0.0347 6.5369 6.6729 6.5799 -0.0250 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 288 | 6.6912 | 0.0347 | 6.6232 | 6.7591 | 6.7611 | 0.0699 |
| 291 6.7304 0.0347 6.6625 6.7984 6.7723 0.0419 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 289 | 6.6568 | 0.0347 | 6.5888 | 6.7247 | 6.6836 | 0.0269 |
| 292 6.7141 0.0347 6.6462 6.7821 6.6915 -0.0226 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 290 | 6.6049 | 0.0347 | 6.5369 | 6.6729 | 6.5799 | -0.0250 |
| 293 6.7774 0.0347 6.7095 6.8454 6.7647 -0.0127 | 291 | 6.7304 | 0.0347 | 6.6625 | 6.7984 | 6.7723 | 0.0419 |
| | 292 | 6.7141 | 0.0347 | 6.6462 | 6.7821 | 6.6915 | -0.0226 |
| 294 6.8340 0.0347 6.7661 6.9020 6.8117 -0.0224 | 293 | 6.7774 | 0.0347 | 6.7095 | 6.8454 | 6.7647 | -0.0127 |
| | 294 | 6.8340 | 0.0347 | 6.7661 | 6.9020 | 6.8117 | -0.0224 |
| | | | | | | | |

| 295 | 6.8421 | 0.0347 | 6.7741 | 6.9100 | 6.8336 | -0.0085 |
|-----|--------|--------|--------|--------|--------|---------|
| 296 | 6.8782 | 0.0347 | 6.8103 | 6.9462 | 6.9077 | 0.0294 |
| 297 | 6.8921 | 0.0347 | 6.8241 | 6.9600 | 6.8640 | -0.0281 |
| 298 | 6.8189 | 0.0347 | 6.7510 | 6.8869 | 6.8197 | 0.0008 |
| 299 | 6.7596 | 0.0347 | 6.6916 | 6.8276 | 6.8022 | 0.0426 |
| 300 | 6.7098 | 0.0347 | 6.6418 | 6.7778 | 6.7045 | -0.0053 |
| | 6.6657 | 0.0347 | 6.5977 | | 6.6873 | |
| 301 | 6.6001 | 0.0347 | 6.5321 | 6.7336 | 6.5716 | -0.0216 |
| 303 | | 0.0347 | | | | 0.0595 |
| | 6.7232 | | 6.6552 | 6.7911 | 6.7827 | |
| 304 | 6.7150 | 0.0347 | 6.6470 | 6.7829 | 6.7190 | 0.0040 |
| 305 | 6.7843 | 0.0347 | 6.7163 | 6.8523 | 6.8210 | 0.0368 |
| 306 | 6.8515 | 0.0347 | 6.7835 | 6.9194 | 6.7614 | -0.0901 |
| 307 | 6.8608 | 0.0347 | 6.7929 | 6.9288 | 6.8562 | -0.0046 |
| 308 | 6.8963 | 0.0347 | 6.8284 | 6.9643 | 6.8777 | -0.0187 |
| 309 | 6.8836 | 0.0347 | 6.8156 | 6.9515 | 6.8276 | -0.0560 |
| 310 | 6.8130 | 0.0347 | 6.7451 | 6.8810 | 6.8447 | 0.0317 |
| 311 | 6.7537 | 0.0347 | 6.6858 | 6.8217 | 6.7517 | -0.0020 |
| 312 | 6.6904 | 0.0347 | 6.6225 | 6.7584 | 6.6488 | -0.0416 |
| 313 | 6.6525 | 0.0347 | 6.5846 | 6.7205 | 6.7452 | 0.0927 |
| 314 | 6.5789 | 0.0347 | 6.5109 | 6.6469 | 6.5480 | -0.0309 |
| 315 | 6.7303 | 0.0347 | 6.6624 | 6.7983 | 6.7100 | -0.0204 |
| 316 | 6.7138 | 0.0347 | 6.6459 | 6.7818 | 6.7128 | -0.0010 |
| 317 | 6.7647 | 0.0347 | 6.6967 | 6.8327 | 6.7875 | 0.0228 |
| 318 | 6.8132 | 0.0347 | 6.7452 | 6.8812 | 6.8321 | 0.0189 |
| 319 | 6.8652 | 0.0347 | 6.7972 | 6.9332 | 6.8868 | 0.0216 |
| 320 | 6.9027 | 0.0347 | 6.8347 | 6.9707 | 6.9003 | -0.0023 |
| 321 | 6.9005 | 0.0347 | 6.8325 | 6.9685 | 6.8671 | -0.0334 |
| 322 | 6.8452 | 0.0347 | 6.7772 | 6.9131 | 6.8339 | -0.0113 |
| 323 | 6.7743 | 0.0347 | 6.7064 | 6.8423 | 6.7735 | -0.0008 |
| 324 | 6.7029 | 0.0347 | 6.6350 | 6.7709 | 6.7048 | 0.0019 |
| 325 | 6.6782 | 0.0347 | 6.6103 | 6.7462 | 6.7204 | 0.0422 |
| 326 | 6.5855 | 0.0347 | 6.5175 | 6.6535 | 6.6268 | 0.0413 |
| 327 | 6.7463 | 0.0347 | 6.6783 | 6.8143 | 6.7234 | -0.0229 |
| 328 | 6.7280 | 0.0347 | 6.6600 | 6.7959 | 6.7267 | -0.0013 |
| 329 | 6.7965 | 0.0347 | 6.7285 | 6.8644 | 6.8030 | 0.0065 |
| 330 | 6.8305 | 0.0347 | 6.7626 | 6.8985 | 6.8229 | -0.0077 |
| 331 | 6.8750 | 0.0347 | 6.8071 | 6.9430 | 6.8912 | 0.0162 |
| 332 | 6.9093 | 0.0347 | 6.8413 | 6.9773 | 6.9229 | 0.0136 |
| 333 | 6.8956 | 0.0347 | 6.8277 | 6.9636 | 6.9252 | 0.0296 |
| 334 | 6.8591 | 0.0347 | 6.7912 | 6.9271 | 6.8778 | 0.0187 |
| 335 | 6.8021 | 0.0347 | 6.7341 | 6.8701 | 6.8042 | 0.0021 |
| 336 | 6.7372 | 0.0347 | 6.6692 | 6.8052 | 6.7287 | -0.0085 |
| 337 | 6.7151 | 0.0347 | 6.6471 | 6.7831 | 6.7314 | 0.0163 |
| 338 | 6.6157 | 0.0347 | 6.5477 | 6.6836 | 6.5941 | -0.0216 |
| 339 | 6.7518 | 0.0347 | 6.6838 | 6.8197 | 6.7366 | -0.0151 |
| 340 | 6.7246 | 0.0347 | 6.6566 | 6.7925 | 6.7328 | 0.0082 |
| 341 | 6.7907 | 0.0347 | 6.7227 | 6.8587 | 6.8061 | 0.0154 |
| 342 | 6.8311 | 0.0347 | 6.7631 | 6.8990 | 6.8183 | -0.0128 |
| | | | | | | |

| 343 | 6.8773 | 0.0347 | 6.8094 | 6.9453 | 6.9145 | 0.0371 |
|-----|--------|--------|--------|--------|--------|---------|
| 344 | 6.9159 | 0.0347 | 6.8479 | 6.9838 | 6.9149 | -0.0010 |
| 345 | 6.9096 | 0.0347 | 6.8416 | 6.9775 | 6.8726 | -0.0370 |
| 346 | 6.8606 | 0.0347 | 6.7926 | 6.9286 | 6.8462 | -0.0144 |
| 347 | 6.7840 | 0.0347 | 6.7160 | 6.8519 | 6.7884 | 0.0044 |
| 348 | 6.7115 | 0.0347 | 6.6435 | 6.7794 | 6.7398 | 0.0284 |
| 349 | 6.7056 | 0.0347 | 6.6376 | 6.7736 | 6.7106 | 0.0050 |
| 350 | 6.6019 | 0.0347 | 6.5339 | 6.6698 | 6.5904 | -0.0114 |
| 351 | 6.7423 | 0.0347 | 6.6743 | 6.8103 | 6.7334 | -0.0089 |
| 352 | 6.7218 | 0.0347 | 6.6538 | 6.7898 | 6.7379 | 0.0161 |
| 353 | 6.7965 | 0.0347 | 6.7286 | 6.8645 | 6.8245 | 0.0280 |
| 354 | 6.8358 | 0.0347 | 6.7679 | 6.9038 | 6.8548 | 0.0189 |
| 355 | 6.8946 | 0.0347 | 6.8266 | 6.9625 | 6.9172 | 0.0226 |
| 356 | 6.9306 | 0.0347 | 6.8626 | 6.9985 | 6.9363 | 0.0058 |
| 357 | 6.9183 | 0.0347 | 6.8504 | 6.9863 | 6.9032 | -0.0151 |
| 358 | 6.8716 | 0.0347 | 6.8036 | 6.9396 | 6.8884 | 0.0168 |
| 359 | 6.8064 | 0.0347 | 6.7384 | 6.8743 | 6.8288 | 0.0224 |
| 360 | 6.7422 | 0.0347 | 6.6743 | 6.8102 | 6.7843 | 0.0421 |
| 361 | 6.7348 | 0.0347 | 6.6668 | 6.8027 | 6.7311 | -0.0037 |
| 362 | 6.6279 | 0.0347 | 6.5599 | 6.6958 | 6.6625 | 0.0347 |
| 363 | 6.7741 | 0.0347 | 6.7061 | 6.8420 | 6.7600 | -0.0141 |
| 364 | 6.7561 | 0.0347 | 6.6882 | 6.8241 | 6.7506 | -0.0055 |
| 365 | 6.8299 | 0.0347 | 6.7619 | 6.8979 | 6.8250 | -0.0049 |
| 366 | 6.8511 | 0.0347 | 6.7832 | 6.9191 | 6.8438 | -0.0074 |
| 367 | 6.9004 | 0.0347 | 6.8325 | 6.9684 | 6.9196 | 0.0192 |
| 368 | 6.9310 | 0.0347 | 6.8631 | 6.9990 | 6.9481 | 0.0171 |
| 369 | 6.9128 | 0.0347 | 6.8449 | 6.9808 | 6.9450 | 0.0322 |
| 370 | 6.8831 | 0.0347 | 6.8152 | 6.9511 | 6.9401 | 0.0569 |
| 371 | 6.8333 | 0.0347 | 6.7654 | 6.9013 | 6.8666 | 0.0333 |
| 372 | 6.7838 | 0.0347 | 6.7158 | 6.8517 | 6.7910 | 0.0072 |
| 373 | 6.7662 | 0.0347 | 6.6983 | 6.8342 | | |
| 374 | 6.6598 | 0.0353 | 6.5907 | 6.7289 | | |
| 375 | 6.7895 | 0.0367 | 6.7175 | 6.8615 | | |
| 376 | 6.7711 | 0.0390 | 6.6947 | 6.8475 | | |
| 377 | 6.8386 | 0.0399 | 6.7603 | 6.9168 | | |
| 378 | 6.8631 | 0.0411 | 6.7826 | 6.9436 | | |
| 379 | 6.9180 | 0.0422 | 6.8353 | 7.0006 | | |
| 380 | 6.9442 | 0.0425 | 6.8608 | 7.0276 | | |
| 381 | 6.9270 | 0.0429 | 6.8429 | 7.0111 | | |
| 382 | 6.8910 | 0.0432 | 6.8062 | 6.9757 | | |
| 383 | 6.8260 | 0.0435 | 6.7408 | 6.9112 | | |
| 384 | 6.7607 | 0.0437 | 6.6750 | 6.8464 | | |

