

T	Cp	lsd
282.074	128.307	0.340883
286.546	129.489	0.181364
291.024	130.602	0.210114
295.512	131.733	0.235922
300.008	132.821	0.273464
304.508	133.923	0.319758
309.012	134.969	0.314616
313.525	135.939	0.413971
318.043	137.029	0.258076
322.564	137.99	0.305464
327.092	139.016	0.350116
331.629	139.959	0.304533
336.162	140.911	0.303792
340.699	141.83	0.351888
345.231	142.724	0.429395
349.763	143.682	0.354562
354.294	144.559	0.3338
358.826	145.379	0.402053
363.354	146.239	0.422101
383.106	149.65	0.315311
387.632	150.404	0.26963
392.155	151.168	0.294959
396.675	151.885	0.295471
401.195	152.542	0.2815
405.716	153.245	0.317769
410.237	153.922	0.341477
414.757	154.598	0.317523
419.275	155.291	0.338678
423.795	155.957	0.352662
428.309	156.588	0.377573
432.831	157.199	0.390294
437.346	157.778	0.375745
441.862	158.414	0.394597
446.373	159.032	0.361985
450.882	159.584	0.382721
455.39	160.11	0.419233
459.904	160.648	0.42779
464.414	161.236	0.4616
482.953	163.439	0.314577
487.462	164.084	0.366083
491.97	164.695	0.408829
496.477	165.381	0.577074
500.984	165.83	0.569681
505.493	166.343	0.67374
509.999	166.858	0.806862
514.505	167.272	0.861687
519.012	167.642	0.924985
523.517	168.023	0.947255
528.022	168.358	0.942734
532.522	168.665	0.959501
537.03	168.945	0.989499
541.532	169.167	0.996412

546.036 169.384 0.975398
550.539 169.668 0.922813
555.045 169.889 0.831473
559.548 170.119 0.65797
564.052 170.413 0.48711
582.819 171.84 0.63912
587.324 172.063 0.581895
591.825 172.304 0.664121
596.327 172.63 0.62487
600.828 172.938 0.633
605.332 173.124 0.652982
609.831 173.348 0.530308
614.334 173.627 0.429731
618.836 173.944 0.275816
623.34 174.16 0.248024
627.846 174.369 0.185591
632.347 174.568 0.154165
636.855 174.808 0.129388
641.357 175.125 0.106514
645.857 175.392 0.0628835
650.355 175.716 0.013
654.86 176.111 0.0660101
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696.198 178.904 0.404752
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714.219 179.794 0.625501
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727.738 180.319 0.800176
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736.753 180.554 0.891693
741.259 180.731 0.794546
745.759 180.955 0.858578
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754.77 181.342 0.85935
759.274 181.552 0.869277
763.78 181.843 0.711787

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300.007 133.085 0.169718
304.507 134.211 0.273028
309.013 135.104 0.224462
313.526 136.266 0.348219
318.046 137.243 0.353206
322.567 138.138 0.268541

327.095 139.237 0.411985
331.63 140.148 0.354607
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509.954 166.861 0.200217
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518.965 167.656 0.133287
523.469 167.983 0.140717
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536.981 168.854 0.135736
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545.987 169.43 0.0838113
550.49 169.714 0.0347755
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732.192 180.824 0.632435
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741.209 181.329 0.662219
745.71 181.625 0.675349
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754.72 182.125 0.60046
759.226 182.438 0.504612
763.73 182.846 0.335086

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464.415 160.786