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W: ' -0.073114845587547 x_e:'	0.061173421249141 y_e:'	-0.025792889662017 theta_e:'
W: ' -0.084347279136439 x_e:'	0.056758943390348 y_e:'	-0.025402877720941 theta_e:'
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W: ' -0.097325469266219 x_e:'	0.045532301492601 y_e:'	-0.024234049107753 theta_e:'
W: ' -0.100757624909102 x_e:'	0.042236230550561 y_e:'	-0.023829694545958 theta_e:'
W: ' -0.117254835564688 x_e:'	0.038880771484054 y_e:'	-0.023384865060312 theta_e:'
W: ' -0.110369163913181 x_e:'	0.036152471999804 y_e:'	-0.022995166245715 theta_e:'
W: ' -0.110425185008221 x_e:'	0.033863431694841 y_e:'	-0.022640774459615 theta_e:'
W: ' -0.110295617526554 x_e:'	0.031500301701998 y_e:'	-0.022248158388666 theta_e:'
W: ' -0.11033981607621 x_e:'	0.029151098044947 y_e:'	-0.021831148803595 theta_e:'
W: ' -0.121692537677934 x_e:'	0.026806504038098 y_e:'	-0.021388229375889 theta_e:'
W: ' -0.133575007229684 x_e:'	0.02485664265245 y_e:'	-0.020997549263621 theta_e:'
W: ' -0.142415936587446 x_e:'	0.022890703453238 y_e:'	-0.020578701243735 theta_e:'
W: ' -0.148278201021344 x_e:'	0.020970139055016 y_e:'	-0.020142354110055 theta_e:'
W: ' -0.153252985777266 x_e:'	0.019049092857229 y_e:'	-0.019677320808252 theta_e:'
W: ' -0.158593299338617 x_e:'	0.017116203833662 y_e:'	-0.019178969125791 theta_e:'
W: ' -0.174261680658323 x_e:'	0.015190447104913 y_e:'	-0.018650854343057 theta_e:'
W: ' -0.187699875693364 x_e:'	0.013852840792612 y_e:'	-0.01826112198828 theta_e:'
W: ' -0.181721602497463 x_e:'	0.012586607122344 y_e:'	-0.017867879785439 theta_e:'
W: ' -0.205261380624879 x_e:'	0.011157206554369 y_e:'	-0.017394668613088 theta_e:'
W: ' -0.210665120238281 x_e:'	0.009855822396037 y_e:'	-0.016937435418605 theta_e:'
W: ' -0.214821959834501 x_e:'	0.00858523187996 y_e:'	-0.016461504631622 theta_e:'
W: ' -0.218097614079534 x_e:'	0.007325139017954 y_e:'	-0.015958990393446 theta_e:'
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W: ' -0.245208163532507 x_e:'	0.005190422724417 y_e:'	-0.015030646577401 theta_e:'
W: ' -0.254977489092264 x_e:'	0.004285132089585 y_e:'	-0.014597840677015 theta_e:'
W: ' -0.262706042951848 x_e:'	0.003407166668474 y_e:'	-0.0141510593005 theta_e:'
W: ' -0.268050413713398 x_e:'	0.002535583639845 y_e:'	-0.013679460709494 theta_e:'
W: ' -0.272284852363259 x_e:'	0.001672686938449 y_e:'	-0.013182827047095 theta_e:'
W: ' -0.275621611669839 x_e:'	0.00083895179167 y_e:'	-0.012672752407089 theta_e:'
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W: ' -0.293852312108838 x_e:'	-0.000831927353341 y_e:'	-0.011553643204277 theta_e:'
W: ' -0.304585814296481 x_e:'	-0.001144452443036 y_e:'	-0.011324833804851 theta_e:'
W: ' -0.315630274813577 x_e:'	-0.001634176934307 y_e:'	-0.010943925246517 theta_e:'
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W: ' -0.336152871778931 x_e:'	-0.002976613487488 y_e:'	-0.009705551511988 theta_e:'
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W: ' -0.341078766139157 x_e:'	-0.003600401072984 y_e:'	-0.009015812598287 theta_e:'
W: ' -0.359715268195394 x_e:'	-0.003856201031579 y_e:'	-0.008699014607263 theta_e:'
W: ' -0.354350298643112 x_e:'	-0.004071680558854 y_e:'	-0.008412700498711 theta_e:'
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W: ' -0.347276780888977 x_e:'	-0.00562725313374 y_e:'	-0.00548368850212 theta_e:'
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W: ' -0.354749037558774 x_e:'	-0.005972471987171 y_e:'	-0.004399089072775 theta_e:'
W: ' -0.348165683986911 x_e:'	-0.006093146359214 y_e:'	-0.003946378971225 theta_e:'
W: ' -0.358987964061369 x_e:'	-0.006176351834349 y_e:'	-0.003582884953106 theta_e:'
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W: ' -0.359738550631397 x_e:'	-0.006217162597441 y_e:'	-0.002047505324224 theta_e:'
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W: ' -0.375372452549188 x_e:'	-0.00617528639936 y_e:'	-0.001549535874726 theta_e:'
W: ' -0.386597596737276 x_e:'	-0.006202056808014 y_e:'	-0.001736604581694 theta_e:'
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W: ' 0.893564118319247 x_e:'	-0.010268737215032 y_e:'	0.002028694772522 theta_e:'
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W: ' 0.695100753422243 x_e:'	-0.013322275623858 y_e:'	-0.001419157773752 theta_e:'
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W: ' -0.378043232642742 x_e:'	-0.01429638968772 y_e:'	-0.003448706310526 theta_e:'
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Sheet2

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254.381	1.005972472	0.004399089	0.0074848	-0.35756041	-0.00575396	-0.00511496
254.481	1.006093146	0.003946379	0.004685176	-0.35474904	-0.00597247	-0.00439909
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254.681	1.006181493	0.003556183	0.000271927	-0.35898796	-0.00617635	-0.00358288
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256.881	1.005670679	-0.00019156	-0.00122779	0.820246349	-0.00561524	0.000301112
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258.781	1.009505801	-0.0024463	0.004241163	0.976350477	-0.00910825	0.002594026
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263.881	1.080639289	-0.03674229	0.045245893	1.064328438	-0.07616652	0.036499628
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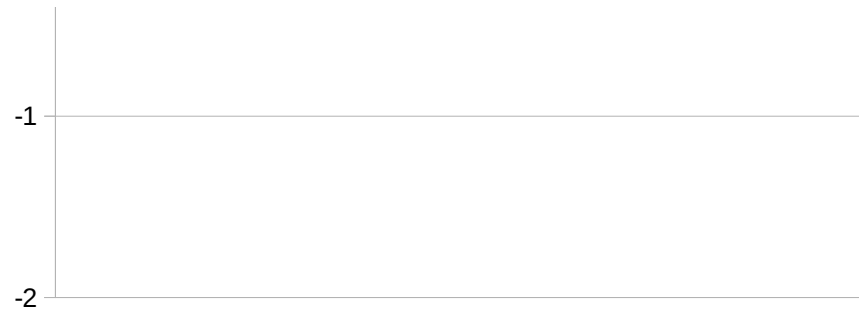
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269.581	1.843436253	-0.42647598	0.514651519	1.136551914	-0.7928877	0.416806152
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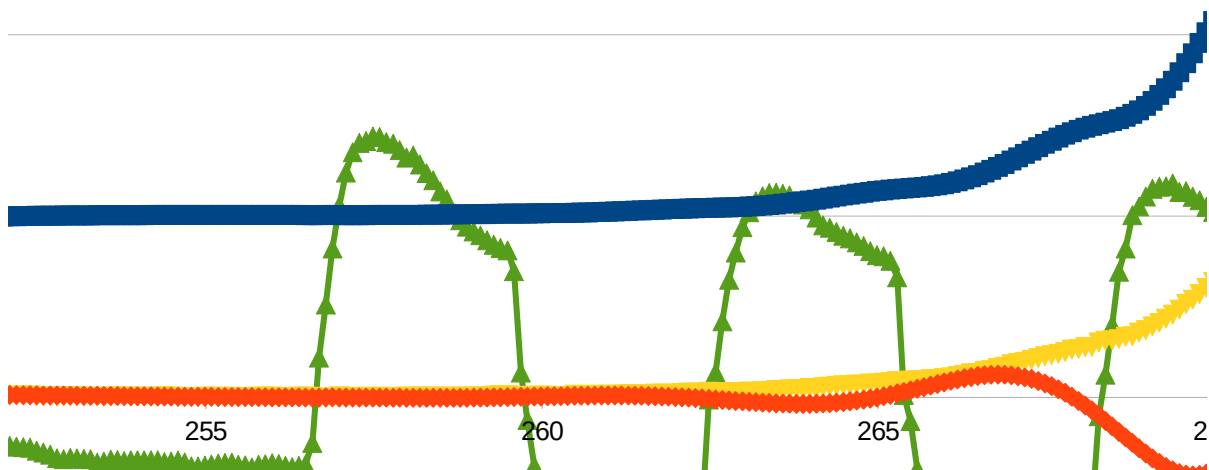
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