

THE FUNCTION VALUES ACHIEVED VIA GA-MPC OVER 25 RUNS AND 150,000 FITNESS FUNCTION EVALUATIONS.

<b>Problems</b>	<b>Best</b>	<b>Median</b>	<b>Mean</b>	<b>Worst</b>	<b>St. d.</b>
T01	<b>0.000000E+00</b>	0.000000E+00	<b>0.000000E+00</b>	0.000000E+00	0.000000E+00
T02	<b>-2.842253E+01</b>	-2.747974E+01	<b>-2.770069E+01</b>	-2.711301E+01	4.673052E-01
T03	<b>1.151489E-05</b>	1.151489E-05	<b>1.151489E-05</b>	1.151489E-05	0.000000E+00
T04	<b>1.3770762E+01</b>	1.3770762E+01	<b>1.3815430E+01</b>	1.4329113E+01	1.5460045E-01
T05.1	<b>-3.684537E+01</b>	-3.500981E+01	<b>-3.503883E+01</b>	-3.410760E+01	8.329248E-01
T05.2	<b>-2.916612E+01</b>	-2.742977E+01	<b>-2.748811E+01</b>	-2.125851E+01	1.782137E+00
T06	<b>5.000000E-01</b>	7.580619E-01	<b>7.484090E-01</b>	9.334272E-01	1.249139E-01
T07	<b>2.200000E+02</b>	2.200000E+02	<b>2.200000E+02</b>	2.200000E+02	0.000000E+00
T08	<b>4.667632E+02</b>	1.171819E+03	<b>1.220592E+03</b>	1.818259E+03	3.611189E+02
T09	<b>-2.1842539E+01</b>	-2.1644450E+01	<b>-2.1702249E+01</b>	-2.1475684E+01	1.1634659E-01
T10.1	<b>5.092508E+04</b>	5.200279E+04	<b>5.205455E+04</b>	5.274499E+04	4.499122E+02
T10.2	<b>1.069549E+06</b>	1.073218E+06	<b>1.073382E+06</b>	1.077306E+06	1.617588E+03
T11.1	<b>1.544419E+04</b>	1.544419E+04	<b>1.544419E+04</b>	1.544419E+04	1.751115E-07
T11.2	<b>1.810056E+04</b>	1.827818E+04	<b>1.826095E+04</b>	1.837580E+04	6.981629E+01
T11.3	<b>3.272384E+04</b>	3.277077E+04	<b>3.276979E+04</b>	3.282301E+04	2.682494E+01
T11.4	<b>1.2921277E+05</b>	1.3318589E+05	<b>1.3323034E+05</b>	1.3605926E+05	1.8787981E+03
T11.5	<b>1.9202633E+06</b>	1.9567291E+06	<b>1.9533217E+06</b>	1.9706811E+06	1.4083557E+04
T12.1	<b>9.495004E+05</b>	9.696048E+05	<b>9.712892E+05</b>	9.950425E+05	1.038739E+04
T12.2	<b>9.721018E+05</b>	1.049727E+06	<b>1.056295E+06</b>	1.207998E+06	5.704156E+04
T12.3	<b>9.4659781E+05</b>	9.7575801E+05	<b>9.7510901E+05</b>	9.9500745E+05	1.1848936E+04
T13	<b>7.0955595E+00</b>	1.3725975E+01	<b>1.2818165E+01</b>	1.6924893E+01	3.2413428E+00
T14	<b>8.398688E+00</b>	8.620312E+00	<b>9.359342E+00</b>	1.081018E+01	9.454327E-01

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Problems	Best	Median	Mean	Worst	<i>St. d.</i>
T01	<b>0.000000E+00</b>	0.000000E+00	<b>1.2120256E+00</b>	1.0942277E+01	3.3762171E+00
T02	<b>-2.842253E+01</b>	-2.732327E+01	<b>-2.706978E+01</b>	-2.610048E+01	6.624811E-01
T03	<b>1.151489E-05</b>	1.151489E-05	<b>1.151489E-05</b>	1.151489E-05	0.000000E+00
T04	<b>1.3770762E+01</b>	1.3770762E+01	<b>1.3940690E+01</b>	1.4329113E+01	2.5022231E-01
T05.1	<b>-3.684393E+01</b>	-3.409253E+01	<b>-3.359474E+01</b>	-3.044259E+01	1.575135E+00
T05.2	<b>-2.916612E+01</b>	-2.742977E+01	<b>-2.763470E+01</b>	-2.300593E+01	1.923527E+00
T06	<b>5.000000E-01</b>	8.401270E-01	<b>8.166238E-01</b>	9.943334E-01	1.193672E-01
T07	<b>2.200000E+02</b>	2.200000E+02	<b>2.200000E+02</b>	2.200000E+02	0.000000E+00
T08	<b>9.441187E+02</b>	2.012794E+03	<b>2.264395E+03</b>	4.393305E+03	8.542129E+02
T09	<b>-2.182167E+01</b>	-2.162439E+01	<b>-2.165891E+01</b>	-2.141584E+01	1.129577E-01
T10.1	<b>5.126820E+04</b>	5.247616E+04	<b>5.234753E+04</b>	5.309146E+04	5.780210E+02
T10.2	<b>1.070213E+06</b>	1.073697E+06	<b>1.073127E+06</b>	1.075376E+06	1.703254E+03
T11.1	<b>1.544419E+04</b>	1.544419E+04	<b>1.544419E+04</b>	1.544419E+04	7.241276E-04
T11.2	<b>1.828428E+04</b>	1.852363E+04	<b>1.852487E+04</b>	1.876244E+04	1.344808E+02
T11.3	<b>3.278396E+04</b>	3.284636E+04	<b>3.284617E+04</b>	3.291677E+04	3.450055E+01
T11.4	<b>1.3003694E+05</b>	1.3277800E+05	<b>1.3270739E+05</b>	1.3506037E+05	1.1487334E+03
T11.5	<b>1.9192525E+06</b>	1.9730003E+06	<b>1.9770883E+06</b>	2.0614155E+06	3.5381828E+04
T12.1	<b>9.432151E+05</b>	9.491592E+05	<b>9.489208E+05</b>	9.572203E+05	3.914302E+03
T12.2	<b>1.008147E+06</b>	1.182686E+06	<b>1.205938E+06</b>	1.379132E+06	9.953284E+04
T12.3	<b>9.4765396E+05</b>	9.5627156E+05	<b>9.5879156E+05</b>	9.7000902E+05	5.9926502E+03
T13	<b>6.9432150E+00</b>	1.0864857E+01	<b>1.1067471E+01</b>	1.5618800E+01	2.6522779E+00
T14	<b>8.610634E+00</b>	1.010574E+01	<b>1.099524E+01</b>	1.662200E+01	2.388975E+00