



面積計算書

659-30

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
1	-154 189 907	- 89.907	-35 323 722	- 23.722	- 4.692	385 1266			421 8436		
36	-154 188 262	- 88.262	-35 324 425	- 24.425	- 7.461	16 8400			658 6227		
35	-154 189 121	- 89.121	-35 316 261	- 16.261	- 2.558			289 8957	227 9715		
37	-154 205 717	- 105.717	-35 318 867	- 18.867	+ 9.856			290 0989			1041 9467
Z	-154 204 497	- 104.497	-35 326 117	- 26.117	+ 4.855	442 9097					507 3329
						814 8763		573 9346	1,308 3378		1,549 2736
						240 9417		$\frac{1}{2} =$	120.4709		240 9418
									36.4427		

659-31

35	-154 189 121	- 89.121	-35 316 261	- 16.261	- 10.408	248 7790			927 5713		
34	-154 190 418	- 90.418	-35 308 659	- 8.659	- 5.101			151 3484	461 2222		
38	-154 207 013	- 107.013	-35 311 160	- 11.160	+ 10.608			170 7318			1113 7913
37	-154 205 717	- 105.717	-35 318 867	- 18.867	+ 5.101	337 5683					539 2624
						586 3453		222 0852	1,328 7925		1,653 0537
						264 2601		$\frac{1}{2} =$	132.1301		264 2602
									39.9697		

面積計算書

工区 2 ブロック 103 計算者 精算者 備考

659-32

	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
	X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+		-	+		-
34	-154 190 418	-90.418	-15.301	-35 308 459	-8.459	-10.483	129 4211			947 858		
33	-154 191 712	-91.712	+17.897	-35 300 677	-0.677	-5.039		12 1162		462 1287		
39	-154 208 315	-108.315	+15.301	-35 303 420	-3.420	+10.483		52 3294				1135 4661
38	-154 207 013	-107.013	-17.897	-35 311 160	-11.160	+5.039	199 7205					539 2385
							329 1616		644 4458	1409 9885		1674 7046
							264 7160		$\frac{1}{2} =$	132,3580		264 7161
										40.038		

659-33

	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
	X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+		-	+		-
33	-154 191 712	-91.712	-15.308	-35 300 677	-100.677	-10.525	1541 1635			966 1829		
32	-154 193 007	-93.007	+17.921	-35 292 885	-92.885	-5.092		1664 5920		473 6846		
40	-154 209 633	-109.633	+15.308	-35 295 584	-95.584	+10.525		1463 1998				1154 9896
39	-154 208 315	-108.315	-17.921	-35 303 420	-103.420	+5.092	1863 2898					551 6482
							3394 5633		3127 7918	1439 8705		1706 6318
							266 7615		$\frac{1}{2} =$	133,3807		266 7615
										40.347		

面積計算書

659-34

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
32	-154 193 007	-154 100 000 / 93.007	-15.220	-35 292 885	-35 200 000 / 72.885	-10.552	1422 9782		981 4098		
31	-154 194 313	94.313	+ 17.928	-35 285 032	85.032	-5.042		1524 4536	475 561		
41	-154 210 935	110.935	+ 15.320	-35 287 843	87.843	+ 10.552		1345 7827		1170 5861	
40	-154 209 633	109.633	- 17.928	-35 295 584	95.584	+ 5.042	1713 6299				552 7695
							3136 6281	2870 2089	1456 9359		1729 2556
							266 4198	$\frac{1}{2} =$	<u>133.2099</u>		246 4197
									4029524		

659-35

31	-154 194 313	-35 100 000 / 94.313	- 15.736	-35 285 032	-35 200 000 / 85.032	- 10.544	1504 0507		994 4362		
30	-154 195 599	95.599	+ 17.925	-35 277 299	77.299	- 4.998		1386 3575	477 8038		
42	-154 212 248	112.248	+ 15.336	-35 280 034	80.034	+ 10.544		1229 4014		1183 5429	
41	-154 210 935	110.935	- 17.925	-35 287 843	87.843	+ 4.998	1575 4112				154 4531
							2879 5119	2613 7589	1472 2400		1737 9960
							265 7560	$\frac{1}{2} =$	<u>132.87801</u>		265 7560
									4019524		

面積計算書

工区

2
ブロック
103

計算者

精算者

備考

659-38

①	②	③	④	⑤	⑥	③ ×	⑤	② ×	⑥
X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+	-	+	-
28	-154 198 153	- 98.153	-35 261 935	- 61.935	- 10.352	954 6041		1016 0798	
27	-154 199 421	+ 99.421	-35 254 307	- 54.307	- 4.831		974 9792	480 3028	
45	-154 216 105	+ 116.105	-35 257 104	- 57.104	+ 10.352		880 1439		1201 9189
44	-154 214 834	- 114.834	-35 264 659	- 64.659	+ 4.831	1160 7893			554 7630
						2115 3624	1855 0631	1496 3826	1756 6819
						260 2993	$\frac{1}{2} =$	130 1496	260 2993
								39.3704	

659-39

①	②	③	④	⑤	⑥	③ ×	⑤	② ×	⑥
X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+	-	+	-
27	-154 199 421	- 99.421	-35 254 307	- 54.307	- 10.495	836 5450		1043 4223	
26	-154 200 701	+ 100.701	-35 246 609	- 46.609	- 5.034		899 0086	506 9288	
46	-154 217 422	+ 117.422	-35 249 273	- 49.273	+ 10.495		759 0012		1222 3438
45	-154 216 105	- 116.105	-35 257 104	- 57.104	+ 5.034	1027 9291			811 4225
						1864 4741	1598 0098	1550 3521	1816 8163
						266 4643	$\frac{1}{2} =$	133 2321	266 4643
								40.3024	

面積計算書

工区

2
ブロック
103

計算名

精算者

備考

659-40

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
26	-154200701	-154200000	-35246609	-35200000	-10.517	718.5213			7.3724		
25	-154202006	2006	-35238756	-35200000	-5.180			699.1582	10.3910		
47	-154218741	-18741	-35241429	-35200000	+10.517			638.6694			197.0990
46	-154217622	-17622	-35249273	-35200000	+5.180	889.8879					90.2145
						1607.4092		1337.8276	17.7634		287.2409
						269.5816		$\frac{1}{2} = 134.7908$			269.5815
									40.7742		

659-222

25	-154202006	-154200000	-35238756	-35200000	-10.389	598.8577			20.8403		
24	-154203289	3289	-35231060	-35200000	-5.061			519.8974	16.6456		
48	-154220062	-20062	-35233695	-35200000	+10.389			520.6551			208.2163
47	-154218741	-18741	-35241429	-35200000	+5.061	747.2134					74.8482
						1346.0911		1080.4925	37.4859		303.0645
						265.5786		$\frac{1}{2} = 132.7893$			265.5786
									40.1682		

~~132.7893~~
 $132.7893 - 59.9684 = 72.8209$

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面積計算書

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649-61

659-41

	①	②	③	④	⑤	⑥	③ ×	⑤	② ×	⑥
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-
25	202.006	- 2.006	- 9.164	238.756	- 28.756	- 7.259	255.1599		14.7621	
50	202.961	- 2.961	+ 11.160	239.013	- 33.013	- 4.126		268.4250	12.2170	
51	212.166	- 12.166	+ 9.164	236.620	- 26.620	+ 7.259		217.2493		96.8884
52	212.125	- 12.125	- 11.160	240.372	- 40.372	+ 4.126	450.5554			50.0277
							405.7114	685.2243	26.9991	146.9162
							119.9221 × 1/2 = 59.96105			119.9221

面積計算書

工区: 2 フロック 103 計算者: 精算者: 備考:

659-42

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+		-	+		-
24	-154 203 28P -154.200.000 - 3.28P	- 15.434	-35 231 060	- 31.060	- 10.58P	479.07B			34.8272		
23	-154 204 60P - 4.60P	+ 18.080	-35 223 106	- 23.106	- 5.236			417.7564	24.1274		
49	-154 221 36P - 21.36P	+ 15.434	-35 225 804	- 25.804	+ 10.58P			398.258P			226.2763
48	-154 220 042 - 20.042	- 18.080	-35 233 695	- 33.695	+ 5.236	609.2050					104.9399
						1088.276P		816.0153	58.9546		331.216
						272.2616		$\frac{1}{2} =$	136.1308		272.2616
									41.179		

659-43

23	-154 204 60P -154.200.000 - 4.60P	- 15.862	-35 223 106	- 23.106	- 2.107	366.5072			37.2570		
22	-154 205 50P + 5.50P	+ 3.200	-35 217 697	- 17.697	- 7.055			56.6304	38.8518		
21	-154 207 80P - 7.80P	+ 17.08P	-35 216 051	- 16.051	+ 0.811			274.295			6.2322
20	-154 222 596 - 22.596	+ 12.561	-35 218 508	- 18.508	+ 9.753			250.986P			220.3787
49	-154 221 36P - 21.36P	- 17.988	-35 225 804	- 25.804	+ 4.598	444.1623					98.2546
						830.6676		581.9128	76.2088		324.9655
						248.7568		$\frac{1}{2} =$	124.3784		248.7567
									37.622		

面積計算書

区 2 ブロック 103 計算者 精算者 備考

659-44

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X - (定数)	X _{n-1} - X _{n-1}	Y	Y - (定数)	Y _{n-1} - Y _{n-1}	+		-	+		-
	-154,200.00			-154,200.00							
49	-21.36P	-15.27P	-35,225,804	-25,804	-10.000	296,8397			213,7641		
20	-22.596	+15.827	-35,218,508	-18,508	-4.870		292,9261		110,0425		
19	-37.196	+16.248	-35,220,934	-20,934	+4.727		340,1356			175,8254	
18	-38.844	+0.77P	-35,223,235	-23,235	+7.577		18,1000			294,3209	
17	-37.975	-17.475	-35,220,511	-20,511	+2.56P	148,2297				97,4477	
						895,0694		651,1617	323,7966		567,7044
						243,9077		1/2 =	121,9537		243,9074

659-45

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X - (定数)	X _{n-1} - X _{n-1}	Y	Y - (定数)	Y _{n-1} - Y _{n-1}	+		-	+		-
	-154,200.00			-154,200.00							
48	-20.042	-15.300	-35,233,695	-33,695	-10.620	515,5385			213,1065		
49	-21.36P	+17.920	-35,225,804	-25,804	-5.184		462,7121		110,7768		
17	-37.975	+15.300	-35,228,511	-28,511	+10.620		436,2183			403,7891	
16	-36.66P	-17.920	-35,236,437	-36,437	+5.184	653,1217				196,0920	
						1168,9822		898,7614	323,8833		593,8801
						269,9968		1/2 =	134,9984		269,9968
									40,8374		

面積計算書

工区

2
ブロック

103

計算者

精算者

備考

659-46

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
47	-154 218 741	-18.741	-35 241 429	-41.429	-10.525	635.6865			197.2490		
48	-154 220 042	-20.042	-35 233 695	-33.695	-4.992			604.0839	100.0496		
16	-154 236 669	-36.669	-35 236 437	-36.437	+10.525			559.0893			385.9412
15	-154 235 386	-35.386	-35 244 220	-44.220	+4.992	792.7761					176.6469
						1428.4626		1163.1732	297.2986		562.5881
						265.2894		1/2 = 132.6447			265.2895
									40.125		

659-47

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
46	-154 217 422	-17.422	-35 249 273	-49.273	-10.589	756.8332			184.4815		
47	-154 218 741	-18.741	-35 241 429	-41.429	-5.050			744.2305	94.6982		
15	-154 235 386	-35.386	-35 244 220	-44.220	+10.589			679.2172			374.7023
14	-154 234 101	-34.101	-35 252 018	-52.018	+5.050	934.4513					172.3123
						1691.2845		1423.4497	297.1797		547.0146
						267.8348		1/2 = 133.9174			267.8349
									40.510		

面積計算書

工区 2 ブロック 103 計算名 精算名 備考

659-48

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
	-154,200.000			-35,200.000							
45	-154,216.105	-16.105	-15.392	-35,257.104	-57.104	-10.551	878.9447		169.9238		
46	-154,217.422	-17.422	+17.996	-35,249.273	-49.273	-5.086		886.7169	88.6082		
14	-154,234.101	-34.101	+15.392	-35,252.018	-52.018	+10.551		800.6610			359.7996
13	-154,272.814	-32.814	-17.996	-35,259.824	-59.824	+5.086	1076.5927				166.8920
							1955.5374	1687.3779	258.5320	526.6916	
							268.1595	1/2 = 134.0798		268.1596	
									40.5593		

659-49

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
	-154,200.000			-35,200.000							
44	-154,214.834	-14.834	-15.451	-35,264.659	-64.659	-10.250	999.0462		153.5319		
45	-154,216.105	-16.105	+17.980	-35,257.104	-57.104	-4.875		1026.7299	77.8676		
13	-154,232.814	-32.814	+15.451	-35,259.824	-59.824	+10.250		924.3406			339.6249
12	-154,231.556	-31.556	-17.980	-35,267.454	-67.454	+4.875	1212.8229				152.5732
							2211.8691	1951.0705	231.3995	492.1981	
							260.7986	1/2 = 130.3993		260.7986	
									39.4453		

面積計算書

工区 2 プロット 103 計算者 精算者 備考

659-50

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+		-	+		-
	-14.200.000			-75.200.000							
43	-154213556	-13.556	-35272258	-72.258	-10.246	1118.3370			140.2503		
44	-154214834	-14.834 + 18.000	-35264659	-64.659	-4.804			1163.8620	71.2625		
12	-154231558	-21.558 + 15.417	-35267454	-67.454 + 10.246				1043.9855			326.4783
11	-154230311	-30.311 - 18.000	-35275005	-75.005 + 4.804		1350.0900					145.6140
						2468.4270	2207.8475	211.5120	472.0923		
						260.5795	1/2 = 130.2897		260.5795		

659-51

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+		-	+		-
	-125.200.000			-35.200.000							
42	-154212248	-12.248 - 15.467	-35280034	-20.034 - 10.560		1237.8858			129.3388		
43	-154213556	-13.556 + 18.063	-35272258	-72.258 - 5.029				1305.1962	68.1731		
11	-154230311	-30.311 + 15.467	-35275005	-75.005 + 10.560				1160.1023			320.0841
10	-154229023	-29.023 - 18.063	-35282818	-82.818 + 5.029		1495.9415					145.9566
						2733.8273	2465.2985	197.5119	466.0409		
						268.5288	1/2 = 134.2644		268.5288		

面積計算書

工 区 2
 ブロック 103
 計算者
 精算者
 備考

659-52

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+		-	+		-
41	-154210.935	-10.935	-15.511	-35287.843	-27.843	-10.454	1362.5327		1143.144		
42	-154212.248	-12.248	+18.088	-35280.034	-20.034	-5.025		1447.6549	61.5462		
10	-154229.023	-29.023	+15.511	-35282.818	-22.818	+10.454		1284.5899		303.4064	
9	-154227.759	-27.759	-18.088	-35290.488	-20.488	+5.025	1636.7469			139.4889	
							2999.2796	2732.2448	175.8606	442.8953	
							267.1348	1/2 = 133.5174		267.0347	
									40.389		

659-53

40	-154209.633	-9.633	-15.522	-35295.584	-25.584	-10.542	1483.6548		101.5510		
41	-154210.935	-10.935	+18.126	-35287.843	-27.843	-5.096		1592.2422	55.7247		
9	-154227.759	-27.759	+15.522	-35290.488	-20.488	+10.542		1404.5547		292.6353	
8	-154226.457	-26.457	-18.126	-35298.385	-28.385	+5.096	1783.3265			134.8248	
							3266.9813	2996.7969	157.2757	427.4601	
							270.1844	1/2 = 135.0922		270.1844	
									40.865		

面積計算書

工区 2
 ブロック 103
 計算者
 精算者
 備考

659-54

①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
X	X-(定数)	X _{n-1} -X _{n-1}	Y	Y-(定数)	Y _{n-1} -Y _{n-1}	+		-	+		-
39	-154 208 315	- 2.315	-15.560	-35 303 420	- 102.620	- 10.452	1609.5254		86.9083		
40	-154 209 633	- 1.633	+ 18.142	-35 295 584	- 95.584	- 5.025		1734.0849	48.5021		
8	-154 226 457	- 26.457	+ 15.560	-35 298 585	- 98.585	+ 10.452		1531.1657		276.5285	
7	-154 228 196	- 25.196	- 18.142	-35 306 036	- 106.036	+ 5.025	1923.7051				126.8618
							3533.2305	3265.2506	135.4104	413.3903	
							267.9799	1/2 = 133.9899		267.9799	

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38	-154 207 012	- 7.012	- 15.579	-35 311 160	- 11.160	- 10.512	173.8616		73.7276		
39	-154 208 315	- 2.315	+ 18.183	-35 303 420	- 3.420	- 5.124		62.1858	42.6060		
7	-154 228 196	- 25.196	+ 15.579	-35 306 036	- 6.036	+ 10.512		94.0348		264.8855	
6	-154 223 894	- 23.894	- 18.183	-35 313 933	- 13.933	+ 5.124	253.3437				122.4328
							427.2053	156.2206	116.3336	387.3183	
							270.9847	1/2 = 135.4923		270.9847	

面積計算書

工区: 2 ブロック: 103 計算者: 精算者: 備考:

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①	②	③	④	⑤	⑥	③ × ⑤	② × ⑥
X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+	-
3.7	-154 205 717 -154 200 000	- 5.717	-35 318 867	- 18.867	- 10.558	294.2874	60.3600
3.8	-154 207 013	- 7.013	-35 311 160	- 11.160	- 4.934	202.8553	34.6021
6	-154 223 894	- 23.894	-25 313 933	- 13.933	+ 10.558	217.3269	252.2728
5	-154 222 611	- 22.611	-35 321 718	- 21.718	+ 4.924	394.7680	111.5626
						689.0554	420.1822
						268.8732	1/2 = 134.4366
							268.8733
							40.6672

659-57

①	②	③	④	⑤	⑥	③ × ⑤	② × ⑥
X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+	-
2	-154 200 000	- 4.497	-35 326 117	- 26.117	- 9.905	350.7753	43.6433
3.7	-154 205 717	- 5.717	-35 318 867	- 18.867	- 4.799	341.7568	25.1490
5	-154 222 611	- 22.611	-35 321 718	- 21.718	+ 2.056	348.2698	182.1542
4	-154 221 753	- 21.753	-35 326 923	- 26.923	+ 6.854	9887 84.9973	149.0950
3	-154 219 455	- 19.455	-35 328 572	- 28.572	- 0.806	493.0384	15.6807
						936.8318	190.0266
						246.7760	1/2 = 123.3880
							246.7762
							37.3242

面積計算書

区

2
ブロック
103

計算者

精算者

備考

点	① X	② X - (定数) -154.100.000	③ X _{n-1} - X _n	④ Y	⑤ Y - (定数) -35.300.000	⑥ Y _{n-1} - Y _n	③ +	×	⑤ -	② +	×	⑥ -
IV	-154 187 934	- 87.934	- 1.645	-35 323 398	- 23.398	- 2.297	38.4899			201.9843		
36	-154 188 262	- 88.262	+ 1.970	-35 321 625	- 21.625	+ 0.324			42.2715			28.5968
1	-154 189 907	- 89.907	- 0.728	-35 323 722	- 23.722	+ 1.970	2.7808					177.3865
							46.2705		42.2715	201.9843		205.9833
							3.9990		1/2 = 1.9995			3.9990
									0.608			
22	-154 205 507	- 5.507	- 1.970	-35 217 697	- 17.697	- 0.327	34.9161			1.8007		
III	-154 205 835	- 5.835	+ 2.301	-35 215 724	+ 15.724	- 1.646			36.1809	9.6044		
21	-154 207 808	- 7.808	- 0.328	-35 216 051	- 16.051	+ 1.970	5.2647					15.4051
							40.1808		36.1809	11.4051		15.4051
							3.9999		1/2 = 2.0000			4.0000
									0.608			

面積計算書

点	区			プロック	計算名	精算名	備考				
	① X	② X - (定数) X _{n-1} - X _{n-1}	③ X _{n-1} - X _{n-1}	④ Y	⑤ Y - (定数) Y _{n-1} - Y_{n-1}}	⑥ Y _{n-1} - Y_{n-1}}	×	⑤ -	② +	×	⑥ -
19	-154 237 196	-154 200 000 - 37 196 + 0.325	+ 0.325	-35 220 934	-35 200 000 - 20 934	- 1.970		6.8035	73.3877		
II	-154 239 169	- 39 169 + 1.648	+ 1.648	-35 221 262	- 21 262 + 2.301	+ 2.301		35.0397			90.1278
18	-154 238 844	- 38 844 - 1.973	- 1.973	-35 223 235	- 23 235 - 1.973	- 1.973		45.8426	12.7408		
								45.8426	41.8432	86.1285	90.1278
								3.9994	1/2 = 1.9997		3.9993
									0.6049		
3	-154 219 455	-154 200 000 - 19 455 + 0.325	+ 0.325	-35 328 572	-35 300 000 - 28 572	- 1.970		9.2859	38.3047		
4	-154 221 753	- 21 753 + 1.970	+ 1.970	-35 326 923	- 26 923 + 0.325	+ 0.325		53.1190			7.0479
I	-154 221 428	- 21 428 - 2.298	- 2.298	-35 328 596	- 28 596 + 1.648	+ 1.648		66.4030			35.3347
								66.4030	62.4049	38.3847	42.3826
								3.9981	1/2 = 1.9990		3.9979
									0.6046		