	C	degree	epsilon	gamma	kernel	mean_test_score	std_test_score	rank_test_score
4	0.001	1	0.001	10	poly	0.538102986	0.038803544	1
100	10	1	0.001	0.001	poly	0.538101962	0.038806698	2
28	0.01	1	0.001	1	poly	0.538092528	0.038826061	3
52	0.1	1	0.001	0.1	poly	0.538088297	0.038811997	4
76	1	1	0.001	0.01	poly	0.538065969	0.038818418	5
33	0.01	1	0.01	1	poly	0.537730712	0.038669018	6
9	0.001	1	0.01	10	poly	0.537727886	0.038657562	7
105	10	1	0.01	0.001	poly	0.537727029	0.038641823	8
57	0.1	1	0.01	0.1	poly	0.537724921	0.038646558	9
81	1	1	0.01	0.01	poly	0.537724372	0.038649399	10
107	10	1	0.01	0.1	poly	0.523993053	0.035573734	11
84	1	1	0.01	10	poly	0.523992037	0.035621555	12
59	0.1	1	0.01	10	poly	0.523983628	0.035628756	13
109	10	1	0.01	10	poly	0.523981791	0.035594149	14
82	1	1	0.01	0.1	poly	0.523977533	0.035577206	15
58	0.1	1	0.01	1	poly	0.523974739	0.035610728	16
34	0.01	1	0.01	10	poly	0.523970603	0.035578494	17
106	10	1	0.01	0.01	poly	0.52397037	0.035578132	18
83	1	1	0.01	1	poly	0.523951663	0.03560998	19
108	10	1	0.01	1	poly	0.523937335	0.035621333	20
104	10	1	0.001	10	poly	0.523406787	0.036621704	21
53	0.1	1	0.001	1	poly	0.523404365	0.036624729	22
102	10	1	0.001	0.1	poly	0.523389467	0.036630605	23
103	10	1	0.001	1	poly	0.523387173	0.036633192	24
78	1	1	0.001	1	poly	0.52338624	0.036632126	25
77	1	1	0.001	0.1	poly	0.523385569	0.03660741	26
101	10	1	0.001	0.01	poly	0.52337311	0.036607209	27
79	1	1	0.001	10	poly	0.52336956	0.036647891	28
29	0.01	1	0.001	10	poly	0.523368849	0.036617751	29
54	0.1	1	0.001	10	poly	0.523363213	0.036636752	30
62	0.1	1	0.1	0.1	poly	0.521979481	0.042126516	31
38	0.01	1	0.1	1	poly	0.521971863	0.042118999	32
86	1	1	0.1	0.01	poly	0.521968049	0.042125874	33
110	10	1	0.1	0.001	poly	0.521954252	0.042153909	34
14	0.001	1	0.1	10	poly	0.521945923	0.042139375	35
114	10	1	0.1	10	poly	0.520029344	0.036738206	36
87	1	1	0.1	0.1	poly	0.520019075	0.036764671	37
64	0.1	1	0.1	10	poly	0.520017118	0.036763379	38

	C	degree	epsilon	gamma	kernel	mean_test_score	std_test_score	rank_test_score
112	10	1	0.1	0.1 poly		0.520017026	0.036767235	39
113	10	1	0.1	1 poly		0.520012854	0.036754542	40
39	0.01	1	0.1	10 poly		0.520010068	0.036758	41
88	1	1	0.1	1 poly		0.520005098	0.036766215	42
63	0.1	1	0.1	1 poly		0.520004467	0.036771682	43
89	1	1	0.1	10 poly		0.52000369	0.036760241	44
111	10	1	0.1	0.01 poly		0.520002036	0.036754572	45
27	0.01	1	0.001	0.1 poly		0.429668031	0.025585162	46
51	0.1	1	0.001	0.01 poly		0.429664366	0.025579554	47
75	1	1	0.001	0.001 poly		0.429661442	0.025575075	48
3	0.001	1	0.001	1 poly		0.429653376	0.025562727	49
80	1	1	0.01	0.001 poly		0.428765122	0.025013811	50
56	0.1	1	0.01	0.01 poly		0.428764558	0.02501451	51
32	0.01	1	0.01	0.1 poly		0.428756648	0.025022326	52
8	0.001	1	0.01	1 poly		0.428743812	0.024983477	53
13	0.001	1	0.1	1 poly		0.420032907	0.024037033	54
85	1	1	0.1	0.001 poly		0.420016857	0.024020048	55
61	0.1	1	0.1	0.01 poly		0.420005894	0.024017418	56
37	0.01	1	0.1	0.1 poly		0.420005894	0.024017418	57
115	10	1	1	0.001 poly		0.191636211	0.047589919	58
67	0.1	1	1	0.1 poly		0.191635322	0.047592315	59
92	1	1	1	0.1 poly		0.191635322	0.047592315	59
117	10	1	1	0.1 poly		0.191635322	0.047592315	59
43	0.01	1	1	1 poly		0.191626846	0.047593406	62
68	0.1	1	1	1 poly		0.191626846	0.047593406	62
93	1	1	1	1 poly		0.191626846	0.047593406	62
118	10	1	1	1 poly		0.191626846	0.047593406	62
91	1	1	1	0.01 poly		0.191623	0.047581716	66
116	10	1	1	0.01 poly		0.191623	0.047581716	66
19	0.001	1	1	10 poly		0.191606794	0.047564287	68
44	0.01	1	1	10 poly		0.191606794	0.047564287	68
69	0.1	1	1	10 poly		0.191606794	0.047564287	68
94	1	1	1	10 poly		0.191606794	0.047564287	68
119	10	1	1	10 poly		0.191606794	0.047564287	68
90	1	1	1	0.001 poly		0.108155702	0.065933253	73
42	0.01	1	1	0.1 poly		0.108155702	0.065933253	74
66	0.1	1	1	0.01 poly		0.108141014	0.065931378	75
18	0.001	1	1	1 poly		0.108122754	0.065923594	76

	C	degree	epsilon	gamma	kernel	mean_test_score	std_test_score	rank_test_score
50	0.1	1	0.001	0.001 poly		0.093267318	0.030676869	77
2	0.001	1	0.001	0.1 poly		0.093267318	0.03067687	78
26	0.01	1	0.001	0.01 poly		0.093249455	0.030658969	79
31	0.01	1	0.01	0.01 poly		0.092913968	0.030332856	80
7	0.001	1	0.01	0.1 poly		0.09289978	0.030326606	81
55	0.1	1	0.01	0.001 poly		0.092899536	0.030326359	82
36	0.01	1	0.1	0.01 poly		0.088074438	0.027941996	83
60	0.1	1	0.1	0.001 poly		0.088072281	0.027940952	84
12	0.001	1	0.1	0.1 poly		0.088069204	0.027949243	85
30	0.01	1	0.01	0.001 poly		-0.027152366	0.053263101	86
6	0.001	1	0.01	0.01 poly		-0.027152366	0.053263101	87
1	0.001	1	0.001	0.01 poly		-0.0277451	0.053047782	88
25	0.01	1	0.001	0.001 poly		-0.0277451	0.053047782	89
11	0.001	1	0.1	0.01 poly		-0.033198746	0.056870627	90
35	0.01	1	0.1	0.001 poly		-0.033198746	0.056870627	91
65	0.1	1	1	0.001 poly		-0.036945763	0.065370034	92
41	0.01	1	1	0.01 poly		-0.036987396	0.065484458	93
17	0.001	1	1	0.1 poly		-0.037008716	0.065469857	94
5	0.001	1	0.01	0.001 poly		-0.041466201	0.054687451	95
0	0.001	1	0.001	0.001 poly		-0.042301989	0.054472818	96
10	0.001	1	0.1	0.001 poly		-0.048967114	0.061039987	97
40	0.01	1	1	0.001 poly		-0.063656185	0.051207437	98
16	0.001	1	1	0.01 poly		-0.063687112	0.051190271	99
15	0.001	1	1	0.001 poly		-0.064951842	0.049205004	100
20	0.001	1	10	0.001 poly		-0.102117371	0.130319247	101
21	0.001	1	10	0.01 poly		-0.102117371	0.130319247	101
22	0.001	1	10	0.1 poly		-0.102117371	0.130319247	101
23	0.001	1	10	1 poly		-0.102117371	0.130319247	101
24	0.001	1	10	10 poly		-0.102117371	0.130319247	101
45	0.01	1	10	0.001 poly		-0.102117371	0.130319247	101
46	0.01	1	10	0.01 poly		-0.102117371	0.130319247	101
47	0.01	1	10	0.1 poly		-0.102117371	0.130319247	101
48	0.01	1	10	1 poly		-0.102117371	0.130319247	101
49	0.01	1	10	10 poly		-0.102117371	0.130319247	101
70	0.1	1	10	0.001 poly		-0.102117371	0.130319247	101
71	0.1	1	10	0.01 poly		-0.102117371	0.130319247	101
72	0.1	1	10	0.1 poly		-0.102117371	0.130319247	101
73	0.1	1	10	1 poly		-0.102117371	0.130319247	101

	C	degree	epsilon	gamma	kernel	mean_test_score	std_test_score	rank_test_score
74	0.1	1	10	10 poly		-0.102117371	0.130319247	101
95	1	1	10	0.001 poly		-0.102117371	0.130319247	101
96	1	1	10	0.01 poly		-0.102117371	0.130319247	101
97	1	1	10	0.1 poly		-0.102117371	0.130319247	101
98	1	1	10	1 poly		-0.102117371	0.130319247	101
99	1	1	10	10 poly		-0.102117371	0.130319247	101
120	10	1	10	0.001 poly		-0.102117371	0.130319247	101
121	10	1	10	0.01 poly		-0.102117371	0.130319247	101
122	10	1	10	0.1 poly		-0.102117371	0.130319247	101
123	10	1	10	1 poly		-0.102117371	0.130319247	101
124	10	1	10	10 poly		-0.102117371	0.130319247	101