NN - relativizované súradnice v poli

ld	Vstupný súbor	# Vstupných neurónov	# Skrytých vrstiev	# Neurónov v skrytých vrstvách	Úspešnosť
1 n	ose1dArrayRelativizedDataset.txt	3164 x 3	1	[2]	52,65
2 n	ose1dArrayRelativizedDataset.txt	3164 x 3	1	[16]	58,48
3 n	ose1dArrayRelativizedDataset.txt	3164 x 3	1	[64]	58,97
4 n	ose1dArrayRelativizedDataset.txt	3164 x 3	1	[128]	59,82
5 n	ose1dArrayRelativizedDataset.txt	3164 x 3	1	[256]	58,70
6 n	ose1dArrayRelativizedDataset.txt	3164 x 3	1	[512]	61,57
7 n	ose1dArrayRelativizedDataset.txt	3164 x 3	1	[640]	60,01
8 n	ose1dArrayRelativizedDataset.txt	3164 x 3	1	[768]	59,72
9 n	ose1dArrayRelativizedDataset.txt	3164 x 3	1	[896]	61,02
10 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[2, 2]	50,89
11 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[16, 2]	49,50
12 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[64, 2]	49,27
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[128, 2]	50,64
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[256, 2]	51,52
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[512, 2]	49,87
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[640, 2]	48,83
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[768, 2]	49,71
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[896, 2]	50,80
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[16, 16]	58,60
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[64, 16]	59,47
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[128, 16]	60,01
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[256, 16]	58,34
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[512, 16]	58,62
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[640, 16]	58,46
	·		2		
	ose1dArrayRelativizedDataset.txt	3164 x 3		[768, 16]	58,69
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[896, 16]	56,63
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[64, 64]	58,58
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[128, 64]	59,00
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[256, 64]	58,01
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[512, 64]	60,11
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[640, 64]	59,84
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[768, 64]	58.81
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[896, 64]	60,86
34 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[128, 128]	61,66
35 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[256, 128]	61,53
	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[512, 128]	62,37
37 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[640, 128]	61,76
38 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[768, 128]	59,50
39 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[896, 128]	59,78
40 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[256, 256]	59,64
41 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[512, 256]	61,59
42 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[640, 256]	62,60
43 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[768, 256]	59,86
44 n	ose1dArrayRelativizedDataset.txt	3164 x 3	2	[896, 256]	60,23

ld	Vstupný súbor	# Vstupných neurónov	# Skrytých vrstiev	# Neurónov v skrytých vrstvách	Úspešnosť
45	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[512, 512]	60,38
46	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[640, 512]	61,59
47	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[768, 512]	61,65
48	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[896, 512]	62,24
49	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[640, 640]	61,94
50	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[768, 640]	61,49
51	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[896, 640]	61,02
52	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[768, 768]	62,04
53	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[896, 768]	61,73
53	nose1dArrayRelativizedDataset.txt	3164 x 3	2	[896, 896]	62,34