



Microsoft Excel - XOR BACKPROPAGATION.xlsx

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	
1	masukan				langkah 4			langkah 5					langkah 6								faktor kesala	
2																						
3																						
4	x1	x2		1	t			f(znet1)	f(znet2)	f(znet3)	y(net1)	f(y										
5	MAJLHAS																		δ net2	δ net3	δ net1 z1 δ	
6	1	1	1	1	0	0,2		0.549834	0.668188	0.524979	-0.23553	0	-0.10883	-0.02177				0.032649	0.043532	-0.01347	0	
7	1	0	0	1	1	-0.10539		0.473677	0.646318	0.550909	-0.32055	0	0.141206	0.028241				-0.04442	-0.0581	0.017181	-0	
8	0	1	1	1	1	-0.00195	0.400805	0.210438	0.499512	0.598895	0.550197	-0.23832	0	0.137858	0.027572	0.013772	0.016513	0.01517	0.069123	-0.04085	-0.05457	
9	0	0	0	1	0	-0.2958	0.297455	0.296595	0.426584	0.57382	0.57361	-0.2251	0	-0.1096	-0.02192	-0.00935	-0.01258	-0.01257	-0.05646	0.030663	0.041723	
10																						
11																						
12	masukan				langkah 4			langkah 5					langkah 6						langkah 7		faktor kesala	
13																						
14																						
15	x1	x2		1	t		z_net1	z_net2	znet3	f(znet1)	f(znet2)	f(znet3)	y(net1)	f(y	δ1				δ net1	δ net2	δ net3	δ net1 z1 δ
16	MAJLHAS																					
17	1	1	1	1	0	0.202941	0.697857	0.097403	0.550562	0.667712	0.524331	-0.2108	0	-0.11064	-0.02213	-0.01218	-0.01478	-0.0116	-0.05597	0.032346	0.043512	-0.01385
18	1	0	1	1	1	-0.10336	0.601242	0.202274	0.474183	0.645594	0.550397	-0.29715	0	0.140316	0.028063	0.013307	0.018127	0.015446	0.069267	-0.0431	-0.05681	0.017271
19	0	1	1	1	1	0.000114	0.399339	0.199635	0.500028	0.598529	0.549744	-0.21551	0	0.136823	0.027365	0.013683	0.016378	0.015043	0.069363	-0.03954	-0.05328	0.017341
20	0	0	1	1	0	-0.29441	0.296518	0.295357	0.426924	0.573591	0.573307	-0.20331	0	-0.11118	-0.02224	-0.00949	-0.01275	-0.01275	-0.05789	0.030312	0.041625	-0.01416
21																						
22																						
23	masukan				langkah 4			langkah 5					langkah 6						langkah 7		faktor kesala	
24																						
25																						
26	x1	x2		1	t		z_net1	z_net2	znet3	f(znet1)	f(znet2)	f(znet3)	y(net1)	f(y	δ1				δ net1	δ net2	δ net3	δ net1 z1 δ
27	MAJLHAS																					

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