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7	Prediction uses its trained model to predict the outcome						
	when given specific values.  Classification uses its trained model to decide whether the input is of a specific group.						
4							
TE							
8.							
	Initial weights: N=0, N=05, W= -0,5						
	learning parameteri violus						
	X 21.						
	x/x2	OP	40	Coned?	new neights		
W.	00	0	9(0+010)=0		V-A-		
3	01	1	9/0101(-05)=10	×	Wo-225, W. = 0.5, W2= -0,25		
31, 81	10	1	9(0+0,5+0)=1				
15	111	1	9(0+0.5+1-0.5)=0		W= 0.5, W= 0.75, W= 0		
	new neights						
1. 0	Wo = 0-0.25 (0-1)(1) = 0.25						
	W, = 0.5 - 0.75 (0-1) (0) = 0.5						
	W2 7-05-025(01)(1) = -025						
	· · · · · · · · · · · · · · · · · · ·						
	u0=0,25-0,25 (0-1)(1)=0.5						
	W, = 0,5 - 0,25 (0,1) (1) = 0.75						
	w = -0,25 - 0,25 (0-1) (1) = 0						
	, X1 X2	t	Y!	(onut	I new wights		
1	00	0	960,5 +0+0)=1	X	W= 0, 75, W= 0.75, W= 0		
	0 0	11	19(0.5+0+0)=1				
	1 0	V	9 (0,5+0,75+0)=	1 1			
	1/1	1	g (0,5+0+0)=1 g (0,5+0,75+0)= g (0,5+0,75+0)=	11 1			
	18 : 1	1					

(tra) 8 how weighty wo = 0,5 - 0,25 (1-0) (1) = 0,25 W= 0,75-0,25 (1-0) (0) = 0.75 W= 0 - 0,25(1-0)(0) = 0 cornel new unights 0 0 9(0.25+010)=1 W0=0, W, 20,75, W2=0 1 9 (0,25+0,15+0)=1 Now weights Wo = 0,25 - 0,25 (1-0)(1) = 0 w = 0,75 - 0,25 (1-0) (0) = 0.15 w2 = 0 -0,25 (1-0)(0) = 0 now weights (orrut) Xx 0 91010101=0 10+0+01=0 X W0-0.25, W:0,75, W, 20,25 9(0+0,75+0)=1 17(0,0,000)21 W= 0 -0,25(0-1)(1)=0,25 W= 0,25 -0,25(0-1)(0)=0.75 W= 0 - 0,25(0-1)(1) = 0,25

	w, = 0, 15, w, = 0	2000年11月1日 - 11月1日 - 1
xx by V	Lored?	new weights
0009(0.45+0+1	0)=1 ×	Word W = 0.75 W, 20,25
170,00	0.25=11	
10 1910,25+ 0,25+	0)=1	and the same of th
1 1 1/960,25+0,75+	0,241-11	Constitution of the consti
	0 1 Y	
W= 0,75-0,75(1-0)	14120	
W= 0.15 - 0.25(1-0)	1(0) = 0.75	Very transfer of the second se
W > 0,25 - 0,25(1-0)	10,00,25	the Assertational and the second
1 1 1 1 1 1 1 1		
XXXXX	lon	of).
0 0 0 9 9 0 40 1	101=0 V	
0 1 1 9 90 10 1	1025)=1	
0 1 9 0 70,75	+0)=1 V	The section of the se
1 1 1 9 (0+ 0,15	540.25) =1 V	
	1	
1	1	
W000		and the state of t
W = 0,15	5	
\w_2=0,2	5	
		7
	The state of the s	
		The state of the s