





















Sample					
A part from popular IRIS dataset is given at right.	<b>X</b> <sub>1</sub>	X <sub>2</sub>	X <sub>3</sub>	<b>X</b> <sub>4</sub>	D
We have an input matrix with 4 features and an output with 3 classes.	5.1	3.5	1.4	0.2	Α
	4.9	3	1.4	0.2	Α
	7	3.2	4.7	1.4	В
Because classification methods can easily learn data with two-classes, we should transform D labels	6.4	3.2	4.5	1.5	В
	6.3	3.3	6	2.5	С
	5.8	2.7	5.1	1.9	С
into three different binary expressions. Umut O	RHAN, PhD.	I		A	12















