Implementing Artificial Newall Naturale your application using putter - classification	To implementing actificial neuseal networks for an application in classification using pythen	from siblecen datasets import water-circles from siblecen neural-noticent import MCP classifier	import murpy go up interprete as pill import exchern as sus.	-10 mappletlib Inline also real	ke ciacle	4	Maria P. 17 hours = y Court	of title ("teain bata") 20000 of	if I = KIEP classifien (max_iten=1000)	y - prod = ch - pacodict (n aest)  ig an = polt subplet (1,2)  sns roother plot (n-test?, o]
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