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[ii)	Decision Tree
	finding VC-dim of decision tree has been proposed in the year 2015 filled: "On the dimension of Universate Decision Tree"
	In the research paper published in the year 2015
	filled: "On the dimension of Universate Decision Tree"
	Tother has church for and proved Various Theolins
	regarding the ON Comm.
	Theritage ! V (- drie of characterity (minute)
	decision Tree with N wades that dussifies
	Theornal: VC-drin of elignicale insversible decision Free with N hodes that dussifies directional data is at least [lag (d-N+2)] + N
	The orun 2 The VC-din of Universite decision tree
	with brown features that Oclassifies d'din of
	Theorem 2: The VI-din of Universite decision tree  with binus features that Oclassifies & din of its left & (higher substace of those classifying d-1)  dimunical cluta.
	MIMMAUSAUL CHARTA
	Theolem 3: The VC-dim of Smile mode 1-in
	Theolan 3: The VI-din of Snyle wide L-ing decision tree that classifies 20 dinusional data
	à / log ( € (2 (1)+1)+1)+1
	T1 . A (1)
	The Ohns 4.
	The VI-die of 1-m device tree that
	clusifies d' dimennie Three dista es est leurs
	The V(-dim of 1-cry decision tree that classifies d'dimennie obree dinta es at least. The sun of the VI-dim of its subdoce those classifying d-1 dimensional data.
	Classifying d-1 dimensional dates.

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150	VC -dimension for Neural Network
	A network with 'W' weights & I layors & rely authoritions; its VC-dmission can be
,	Telu astricotions: its VC-dmission can be
	definid as
ļ	CWL loy (W/L) & V·C & CWL loy (W·L)
,	or constant 'C'