

Data Type:

T. Tabular (CSAS)

2. Imag / Video , Computer

3. Text -> Natural Language Process

(NLP)

4. Time Series

5. Audio

Image:		₹ P	ixe	s th	e Sm	alle	est piece
Flatten			1			- 34	pixel = 16 feature
	P, P2	, P ₃	, P.	4, P5	,	, T	(abe)
51 52 (2) J. S2	42	48	92			12 48	Female made
750 -			-				

digital (adj) Suc

0	255	177	gray - scale
			o & black
			255 ; white

MLS

- 1. Prediction Method
- 2. Pattern Recognition
- (3. Optimization
 - 4. Automation
 - 5. Scale

M = (2, 33, 55) (11, -11), ...)