

	AS ba dr u lt ke ap de i r	ABÇ toa ark a k c i	BA uç rı ak kg ö z	BA ur rs al ka n	ÇG aü gv de an ş	EK mo iy nu an lı c pu	GMK öee kts tei u c ğ i	GÖ ün vE eR n	HS ia sl ha aa ms	KBT eaa mrn aı r l ş ı v e r d i	KY ei rl ed mı r ı m	MB ee l ş ı i kr ş a h	MY ul sL tD al fR al M	OB ke ar nh o ğ l u	ÖTB maa ern rı u kş	ŞHG aüü msn leg lyö ir n	SK eö mk il hü c a n	YSÖ aez vık uia zmy a	YBG uuü sgn ura fay d ı n	ZNY eeı ysl nlm eia pşz a h	İTS rua enr maı	BA el rp ke ar ne tn
Diffusion (Models) Networks		X																X			X	
Ensemble Learning			X					X											X			
Graph Cut methods for automatic clustering	X				X														X			
LSTM Long Short-Term Memory						X			X				X				X					
NAS: Neural Architecture Search		X				X															X	
Neural Radiance Field (NeRF) Networks				X			X									X						
Physics aware neural networks or physics driven machine learning								X				X	X									
Recurrent Neural Networks (RNNs)				X							X				X							
Robust PCA (Principal Component Analysis)	X		X						X								X					
Semantic and Panoptic Segmentation of images					X									X		X						X
Transformer Neural Networks							X			X										X		X
YOLO: You Only Look Once										X	X			X				X				
Zero-shot and Few-shot learning												X			X					X		