Neural Network cont... and Deep Learning which can be a man 1 - in our example we can say several pixels are il-min-ted 0 50117 which can be a new Ex Hill \
fe two for the high in 1.1 O singent Justin per me herer TITLE -- Oracisonpol Refined this feature outselfs . This is very simplified in steal NN the behaviour is complicated We don't know . At hillien layers fetures me just have they nort to - in this way I hidden layer can only product so much book what if we had the hidden layer predict another hidden lager and so on (like in image ex) this is called Deep learning and results in very complex Fratures and con he most for focial recognition but no lond Know What The hillen Fratures mean we Just when Wright are Compute Back Optimizer, play pass grations make how 7 use GO to optimizer wrong one to call the weight Ophinizer, nork work 12 - Singly nuron wish to Boot Fred sam achiration or dampen signals frown om hursh 1 sunstr The same of to well-the achiration Jane hion decides how active this is inpms from last sum up of important o Thin Jed ay ( my or many hurans heuren is here the inputs Xn. to all connected might be consolid it a, 70 = a1 asing weights 29 8150 nuvery in next to another one for meighted sum lay ov in next look Scanned with CamScanner