None New of 8 10 st
Nerwork - Discribusion of adopts hades obegrees: Contrading of node: Identify a node - Banking / Recommendation. Describe of by shrough nervork.
Conversing of node: Identify a mode - Banking Recommendation
Describe of bu through were with.
I desify influencers.
Discover groups / clustering.
I don't influencers. Discover groups / charcering. How does node affect connection
Nervork Analysis: Nervorks are generosed by process or functions or in modes/adjos.
Random hoph Model: Proof: $P(G(N, P) IEG(N, P) = M$ $P(IEG(N, P) = M$ $P(IEG(N, P) = M$
P(IEGLN, P) 1= M
$\left(\frac{N}{2}\right)$
Distribute of Node: P(daylv)=k)= (N-1)pk(1-p)10-1-k= (N) -1
b / " " " " " " " " " " " " " " " " " "
Power Lowi PC+)=Ck-a.
Power Low Plx = Ck-a. Roadom brough power Low. freq deg
Constit
freq freq
dey

(Convolutional Neuml Neuml Neural Nerwork: (suppose ne hore 3) Creating a filter oflows us to { 1. Reduce the number of neights. 2. lapare features all over the image.

The powers of upplying files is called a corolarion.