isaming Net-e
Hanning Pistace + offschularty of
2 rector.
X; X = No of Sim No of also interty
= No of SIm = Hanning Davidance
NO 87 39 lune of HD = TO tal UG. of clerks
$X_{i}^{T}X = n - 4D - 4D = n - 2HD$
no- of situating
-40 = 1/2 (xix) -1/2
0 = WX + O Sias.
$W = \frac{1}{2} \times \frac{7}{2} = \frac{1}{2} \times \frac{7}{2} = \frac{1}{2} = $
\sim

Jan jth input mode to hth output unde Carrier que weight, Wij = nij/2 is associated with Each upper level node P_nodes gyer M-Mades