

125,1-6 Life SP (Ujj) Exvertex V ( we want for each vertex j SPVNj predi=i (wirt=v) For each j to Look Gor i such that SP(v,i) + Wij = SP(v,j) Lyi + Wij = Lyj Coupuled computed as SP motix

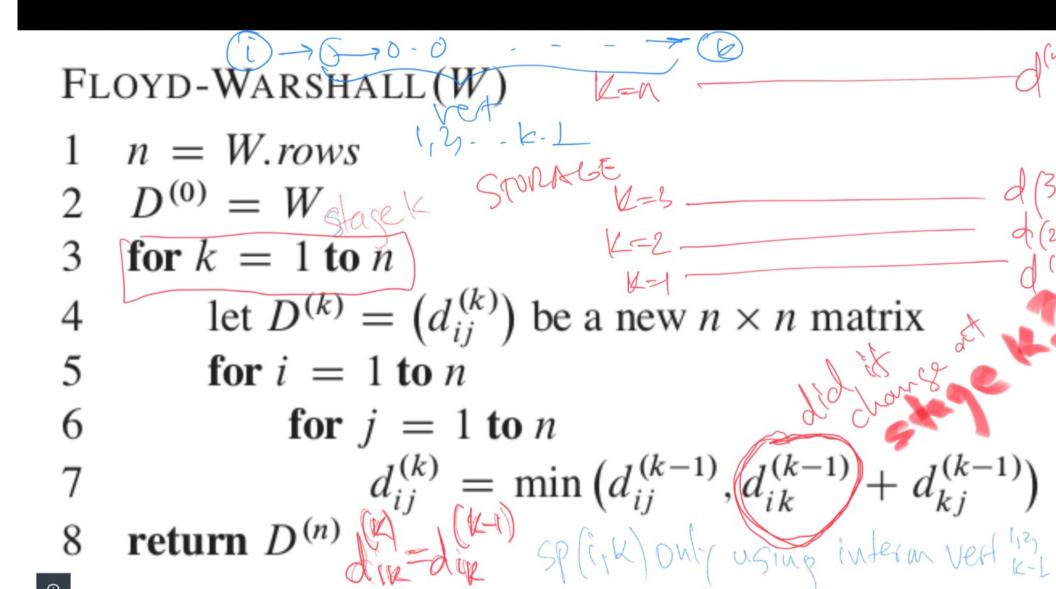












Fedses SP(S,V) all shortest paths = win # of edges on all Sp(s,v) = 3 Minedse-SP max 2 my = # of edges large M = Graph) ewigh to cover SP / to every V.