it us want converge. EH (I-A) <1 => 1/1-A/18 For each (I-A), Computational complexity is n2. For each (I-A). (I-A). Computational complexity is n3. Oin) = n2 for k=1 $O(n) = 2n^2 + n^3$ K=2, K=K, O(n) = Kn2 + (k-11n3 (K+1)·K N2 + (K-1)K N3. Total computational compexity.