Eigenvalues distribution – For different matrix sizes (Using Power Iteration) Matrix size (n=1) Matrix size (n=10) 1.28 2.28 3.28 4.28 5.28 6.28 7.28 8.28 10.28 11.28 12.28 13.28 -9.51 -8.51 -7.51 -6.51 -5.51 -4.51 -3.51 -2.51 -1.51 -0.51 0.49 1.49 2.49 3.49 4.49 5.49 6.49 7.49 8.49 9.49 10.49 11.49 Max eigenvalues distribution, same matrix size Matrix size (n=100) (different amount of Max eigenvalues) 17.17 18.17 19.17 20.17 21.17 22.17 23.17 24.17