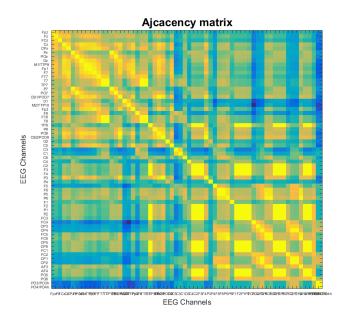
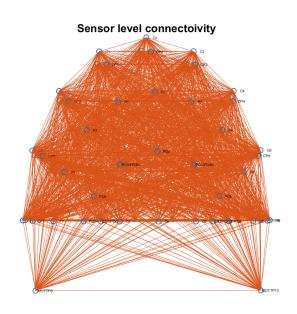
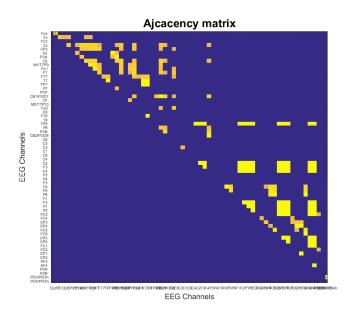
Assignment2: NBEHBC (Amit K Jaiswal)

1. Adjacency matrix and connectivity plot





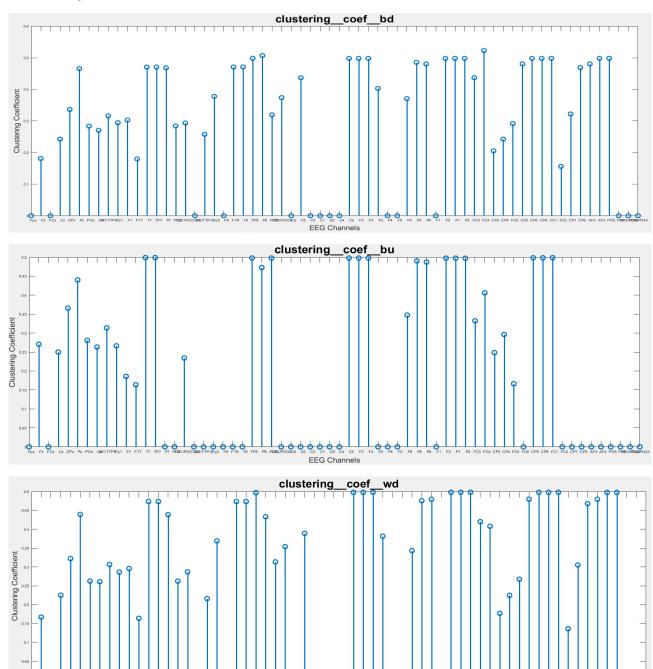
2. Adjacency matrix and connectivity plot (with significant connections only)



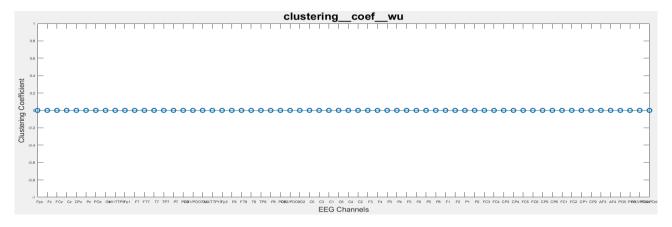
THE DESCRIPTION OF RESTREET OF THE PARTY OF

Sensor level connectoivity

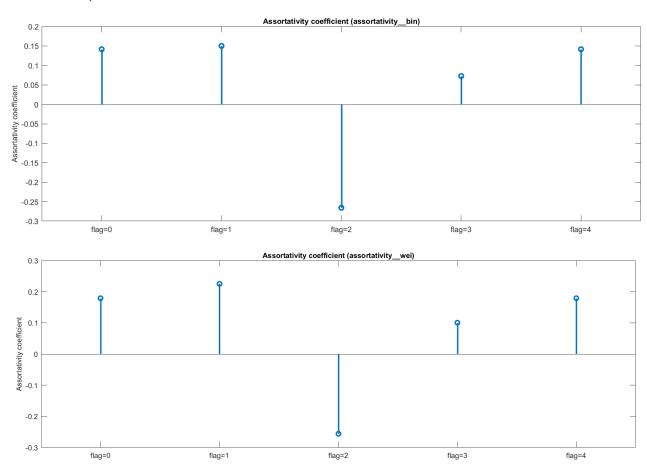
3. Clustering Coefficient



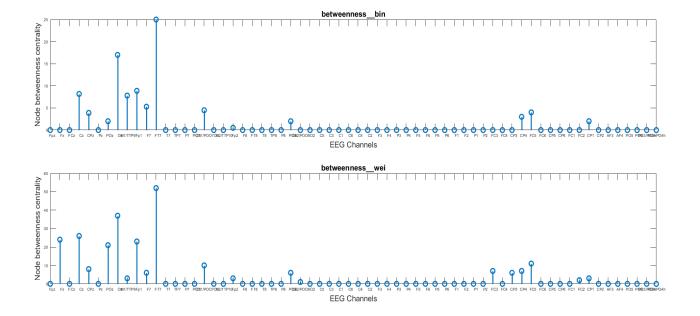
EEG Channels



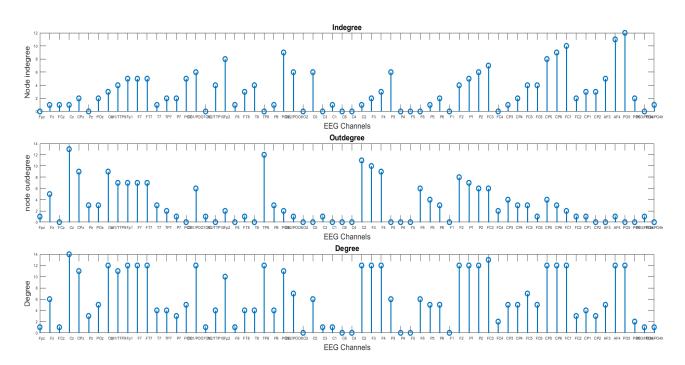
4. Assortativity coefficient

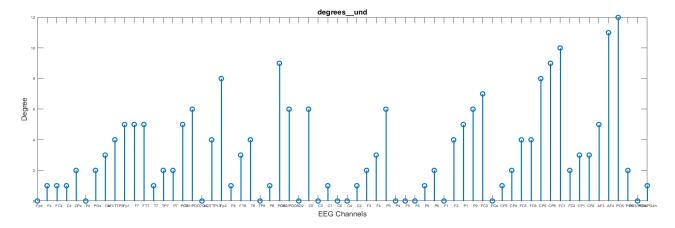


5. Betweenness Centrality

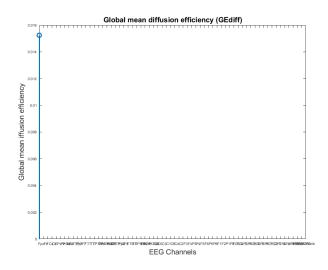


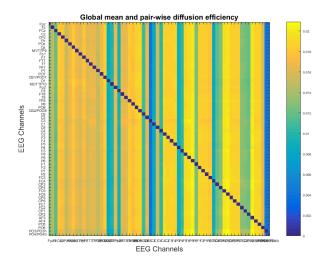
6. Node degree



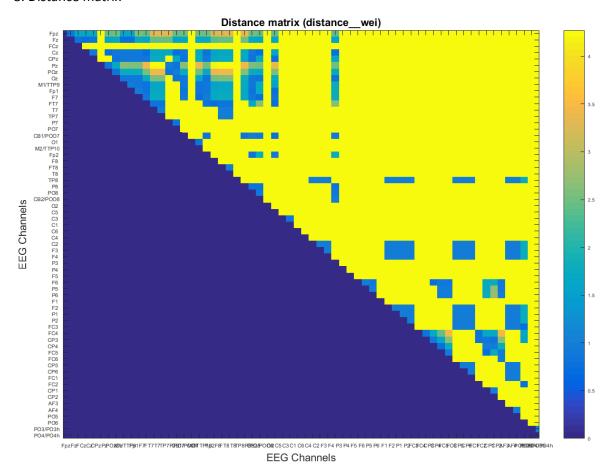


7. Diffusion efficiency

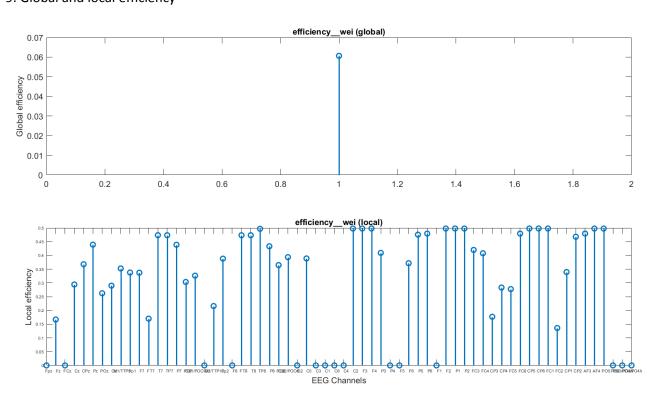




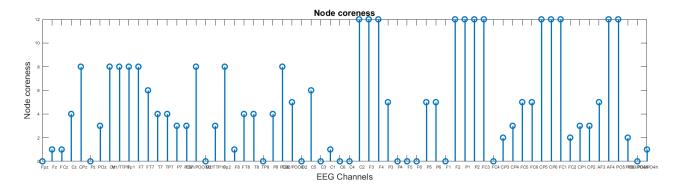
8. Distance matrix

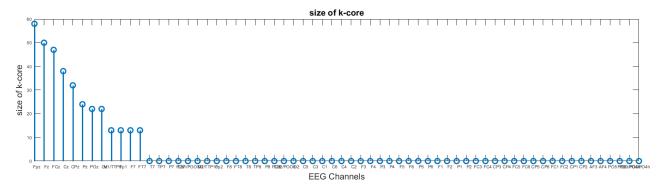


9. Global and local efficiency

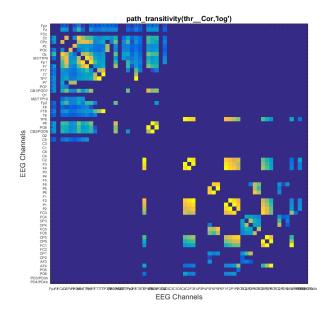


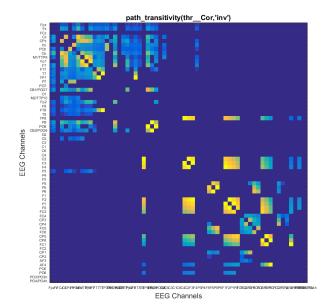
10. k-coreness





11. Path transitivity





12. Reachability and corresponding distance

