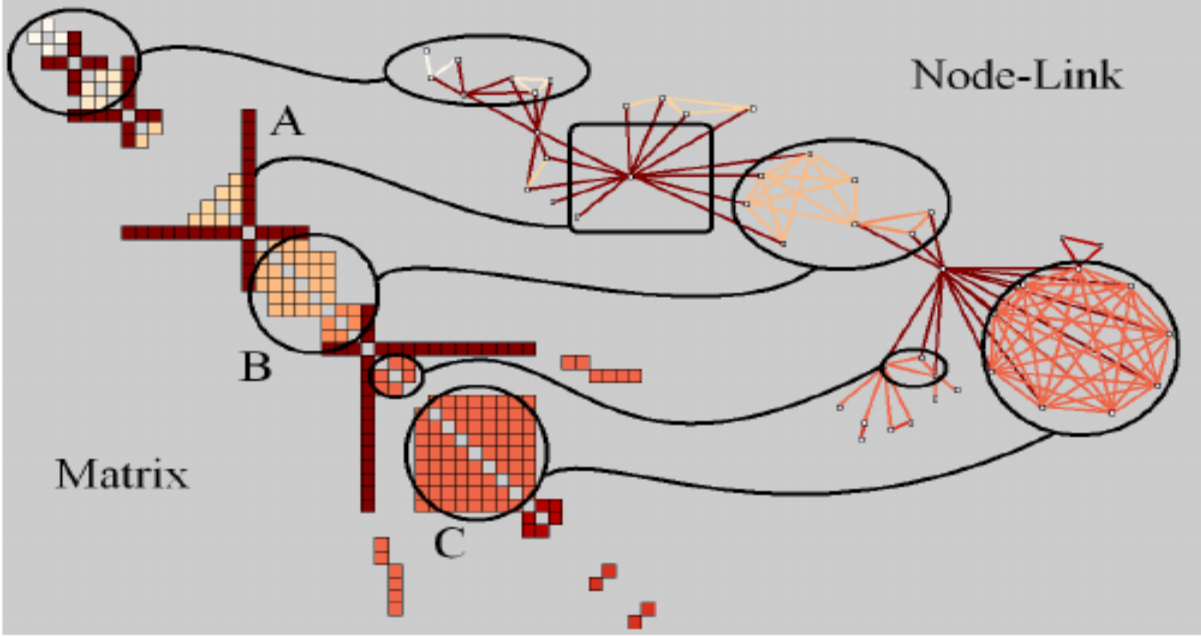


CS7DS4_Assignment5_bhatnags

Short Study Assignment

NODE LINK GRAPH	MATRIX GRAPH
Unreadable when link count is high	Readable for high link counts as well
	
Better in terms of presentation of 3D links	3D links presentation fails in Matrix graphs
In case of biconnected graphs or graphs with higher connections, it is easier to present	In matrix graphs, reading biconnected graphs and the connection, is more time consuming
Heuristic solution for solving TSP can't be applied	Heuristic solution for solving TSP can be applied for ordering
Labeling is easier in case of low node counts	Labeling is difficult in case of high node counts
If the graph has any dependency, it is easy decoded	Dependencies are not easily decoded