

Equations

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August 28, 2023

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It quantifies how much "effective regulation" a node is under at a certain time step. It is defined as follows for the J'th node

$$\frac{|\sum_i adj[i][j] * S_i|}{I_j}$$

Here, I_j is the indegree of the given node and S_i is the state of the node i at a certain time step.

$$\frac{\sum_i adj[i][j] * S_i}{I_j}$$

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