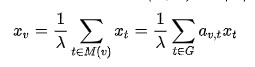
Page Rank, Closeness (Latora), Degree, eigenvector, authority, hubscore, Betweenness, DMNC, Lobby Index, Leverage, Eccentricity, Information Centrality, Local Bridging

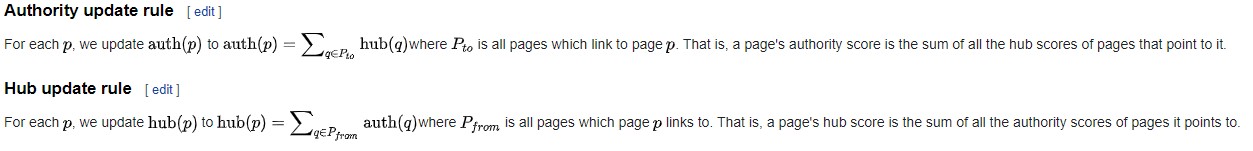
**Pagerank**

**Degree**

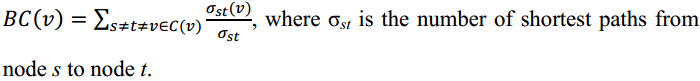
*deg*(*v*)=|N(*v*)|

**Eigenvector**



**Authority and hubscore**

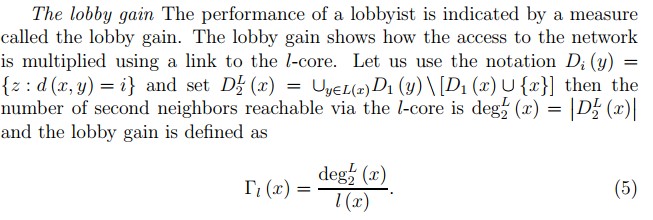
**Betweenness**

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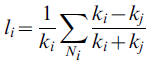
**DMNC**

*DMNC*(*v*) = |*E*(*MC*(*v*))|/ |*V*(*MC*(*v*))|*ε*

**Lobby Index**



**Leverage**



**Eccentricity**

****

**Information Centrality**



**Local Bridging**

