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## Google matrix of the citation network of Physical Review

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Physical Review E, 2014, 89, 052814.

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7	Google matrix analysis of directed networks. <i>Reviews of Modern Physics</i> , <b>2015</b> , 87, 1261-1310	40.5	73
6	Anderson transition for Google matrix eigenstates. <i>Annalen Der Physik</i> , <b>2015</b> , 527, 713-722	2.6	
5	Google matrix of the world network of economic activities. <i>European Physical Journal B</i> , <b>2015</b> , 88, 1	1.2	4
4	Opinion formation driven by PageRank node influence on directed networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2015</b> , 436, 707-715	3.3	16
3	Relationships between Perron-Frobenius eigenvalue and measurements of loops in networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2018</b> , 501, 153-163	3.3	
2	Google matrix of Bitcoin network. <i>European Physical Journal B</i> , <b>2018</b> , 91, 1	1.2	7
1	Google matrix analysis of bi-functional SIGNOR network of protein-protein interactions. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2020</b> , 559, 125019	3.3	2