| Most Similar Measures | | | Most Disimilar Measures | | |
|---|---|---|---|---|---|
| $sim_i$ | $sim_j$ | $x_{ij}$ | $sim_i$ | $sim_j$ | $x_{ij}$ |
| Leacock-Chodorow | Inv.Edge-Counts | 0 | NGD-Google | Extended Lesk | 39935.16 |
| BDA-Jaccard | BDA-Cos | 7.17 | Jiang-Conrath | NGD-Google | 27478.90 |
| NGD-YahooBOSS | PMI-YahooBOSS | 19.58 | Lin | NGD-Google | 17527.22 |
| Wu-Palmer | Inv.Edge-Counts | 24.00 | NGD-Google | Wu-Palmer | 17416.95 |
| Wu-Palmer | Leacock-Chodorow | 24.00 | NGD-Google | PMI-YahooBOSS | 13390.66 |
| BDA-Manhattan | BDA-Euclidian | 25.37 | Inv.Edge-Counts | NGD-Google | 12012.79 |
| PMI-Google-W | NGD-Factiva | 27.65 | Leacock-Chodorow | NGD-Google | 12012.79 |
| PMI-Google | NGD-Yahoo | 33.42 | NGD-Google | Resnik | 11750.41 |
| NGD-Google-W | NGD-Factiva | 40.03 | NGD-Google | NGD-YahooBOSS | 11556.69 |
| NGD-W | PMI-Factiva | 42.17 | BDA-Euclidian | Extended Lesk | 8411.66 |
| Gloss Overlap | NGD-Yahoo | 53.64 | NGD-Factiva | NGD-Google | 8066.75 |
| NGD-Factiva | PMI-Factiva | 58.13 | BDA-Euclidian | Resnik | 6829.71 |
| Lin | Jiang-Conrath | 58.42 | PMI-Google-W | NGD-Google | 6574.62 |
| Gloss Overlap | NGD-Google-W | 62.46 | BDA-Manhattan | Extended Lesk | 6428.47 |