

# References

- Barabasi, A-L. (2002). *Linked*. Perseus, New York.
- Barnett, G.A. (2001). A longitudinal analysis of the international telecommunications network: 1978-1996. *American Behavioral Scientist*, 44, 1638-1655.
- Batagelj, V., & Mrvar, A. (2007). *Pajek: Package for Large Network Analysis*. University of Ljubljana.
- Borgatti, S., Everett, M., & Freeman, L. (2002). *UCINET 6.0 for Windows*, Analytic Technologies, Harvard, MA.
- Davis, K. (1953). A method of studying communication patterns in organizations. *Personnel Psychology*, 6, 301-312.
- Feeley, T.H., & Barnett, G.A. (1997). Predicting employee turnover from communication networks. *Human Communication Research*, 23, 370-387.
- Hansen, D.L., Shneiderman, B., Smith, M.A. (2011). *Analyzing Social Media Networks with NodeXL: Insights from a Connected World*. Morgan Kaufmann, Burlington, MA.
- Krackhardt , D. (1987). Cognitive social structures. *Social Networks*, 9, 109–134.

- Lin, N. (1986). Access to occupations through social ties. *Social Networks*, 8, 365-385.
- Milgram, S. (1967). The small world problem. *Psychology Today*, 1, 61-67.
- Monge, P.R., & Contractor, N.S. (2003). *Theories of Communication Networks*. Oxford: Oxford University Press.
- Mueller, C., Marin, A., & Wellman, B. (1999). How to Use SPSS to Study Ego-Centered Networks. *Bulletin de Methode Sociologique*, 69, 83-100.
- Newman, M.E.J. (2004). Detecting community structure in networks. *Physical Review E*, 69, 26-113.
- Richards, W.D., & Seary, A. (2006). MultiNet for Windows.  
<http://www.sfu.ca/~richards/Multinet/Pages.multinet.htm>
- Tversky, A. & Gati, I. (1978). Studies in similarity. In E. Rosch & B.B. Lloyd (Eds.) *Cognition and Categorization* (pp. 79-98). Hillsdale, NJ Lawrence Erlbaum.
- Wasserman, S. & Faust, K. (1994). *Social network analysis: Methods and applications*. Cambridge: Cambridge University Press.
- Wasserman, S. & Pattison, P. (1996). Logit models and logistic regressions for social networks: I. An introduction to Markov graphs and p. *Psychometrika*, 61, 401-425.
- Watts, D. (1999). Small Worlds. Princeton, University: Princeton, NJ.
- Woelfel, J. & Fink, E. L. (1980). *The Measurement of Communication Processes: Galileo Theory and Method*. New York, NY: Academic.