

Allen, T. (1970) 'Communication Networks in R&D Laboratories', *R&D Management*, 1: 14-21.

Antonelli, Cristiano (1992) *The Economics of Information Networks* Amsterdam: North Holland.

Auletta, Ken (1997) *The Highway Men: Warriors of the Information Superhighway*. New York: Random House.

Auster, Ethel & Choo, Chun Wei (eds.) (1995) *Managing Information for the Competitive Edge*, New York, NY: Neal Schuman.

Bavelas, A. (1950) 'Communication Patterns in Task Oriented Groups', *Journal of the Acoustical Society of America*, 22: 271-282.

Brass, D. J., & D. Krackhardt (1992) 'Communication Networks and Organizations: A Meso Approach', in: H. L. Tosi & M. Abolafia (eds.), *The Environment / Organization / Person Contingency Model: A Meso Approach to the Study of Organizations*, Greenwich, CT: JAI Press.

Bush, John B. Jr., Frohman, Alan L. (1991) 'Communication in a 'Network', *Organization*', *Organizational Dynamics*, 20(2): 23-36.

Carley, K., Prietula, M. (1998) 'Webbots, Trust, and Organizational Science', AAAI Press/The MIT Press, Menlo Park, CA.

Chen, L., Longstaff, T., Carley, K. (2004) 'The Economic Incentives of Providing Network Security Services on the Internet Infrastructure', CASOS Working Paper.

Contractor, N. S., & Eisenberg, E. M. (1990) 'Communication Networks and New Media in Organizations', 143-172, in: J. Fulk & C.W. Steinfield (eds.), *Organizations and Communication Technology*, Newbury Park, CA: Sage.

Cook, Karen S.; Emerson, Richard M. (1984) 'Exchange Networks, the Analysis of Complex Organizations', *Research in the Sociology of Organizations*, 3: 1-30.

Dertouzos, Michael L. (1997) *What Will Be: How the New World of Information Will Change Our Lives*. San Francisco: HarperEdge.

Diesner, J., Carley, K. (2005) 'Exploration of Communication Networks from the Enron Email Corpus', Workshop on Link Analysis, Counterterrorism and Security, SIAM International Conference: Data Mining, April, 21-23, 2005, Newport Beach, CA.

Diesner, J., Frantz, T., Carley, K. (2005) 'Communication Networks from the Enron Email

Corpus, "It's Always about the People. Enron is no Different", Computational and Mathematical Organization Theory, 11: 201-228.

Eveland, J. D., & Bikson, T. K. (1987) 'Evolving Electronic Communication Networks: An Empirical Assessment', Office, Technology and People, 3: 103-128.

Eveland, J.D. & Bikson, T.K. (1987) 'Evolving Electronic Communication Networks: An Empirical Assessment', Office: Technology and People, 3: 103-128.

Freeman, P. (1985) 'Interstate Communication Among State Legislators Regarding Energy Policy Innovations', Publius, 15: 99-111.

Hartman, R. & Johnson, J. (1989) 'Social Contagion and Multiplexity: Communication Networks as Predictors of Commitment and Role Ambiguity', Human Communication Research, 15: 523-548.

Lee, J. (2002) 'Linking Ego-Networks Using Cross-Ties', CASOS Working Paper.

Misumi, K. (1989) 'Communication Structure, Trust, the Free Rider Problem', Journal of Mathematical Sociology, 14: 273-282.

Monge, P. & Contractor, N. (2003) Theories of Communication Networks, New York: Oxford University Press.

Monge, P. & Eisenberg, E. (1987) 'Emergent Communication Networks', 304-342, in: F. Jablin, L. Putnam, K. Roberts, & L. Porter (eds.), Handbook of Organisational Communication, Newbury Park, CA: Sage.

Monge, P. R., & Contractor, N. (1988) 'Communication Networks: Measurement Techniques', in: C.H. Tardy (ed.), A Handbook for the Study of Human Communication (107-138) Norwood, NJ: Ablex.

Monge, P.R. & Contractor, N.S. (2004) 'Emergence of Communication Networks', In: F. Jablin & L. Putnam (Eds.), New Handbook of Organizational Communication. Newbury Park: Sage.

Monge, P.R., & Eisenberg, E.M. (1987) 'Emergent Communication Networks', 304-342, in: F.M. Jablin, L.L. Putnam, K.H. Roberts, & L.W. Porter (Eds.), Handbook of Organizational Communication, Thousand Oaks, CA: Sage.

Papa, M. J. (1990) 'Communication Network Patterns and Employee Performance with New Technology', Communication Research, 17 (3): 344-368.

Poole, M. S., & DeSanctis, G. (1990) 'Understanding the Use of Group Decision Support Systems: The Theory of Adaptive Structuration', 173-193, in: J. Fulk & C. Steinfield (eds.), Organizations and Communication Technology, Newbury Park: Sage.

Rees, Albert (1966) 'Information Networks in Labor Markets', American Economic

Review, 56: 559-566.

Rice, R. E. (1994) 'Network Analysis and Computer-mediated Communication Systems', 167-206, in: S. Wasserman & J. Galaskiewicz (eds.), *Advances in Social Network Analysis: Research in the Social and Behavioral Sciences*, Thousand Oaks, CA: Sage.

Rice, R. E., Grant, A., Schmitz, J., & Torobin, J. (1990) Individual and Network Influences on the Adoption of Perceived Outcomes of Electronic Messaging. *Social Networks*, 12: 27-55.

Rogers, E. & Argawala-Rogers, R. (1978) *Communication Networks in Organisations*, Free Press.

Rogers, E. M. & Kincaid, D. L. (1981) *Communication Networks: Toward a New Paradigm for Research*, New York: Free Press.

Shaw, M. (1964) 'Communication Networks', 111-147, in: L. Berkowitz (ed.), *Advances in Experimental Psychology*, 1, New York: Academic Press.

Weenig, M. W. (1999) 'Communication Networks in the Diffusion of an Innovation in an Organization', *Journal of Applied Social Psychology*, 29(5): 1072-1092.

Wigand, R.T. (1988) 'Communication Network Analysis: History and Overview', 319-359, in: G. Goldhaber & G. Barnett (eds.), *Handbook of Organizational Communication*, New York: Ablex.

Contractor, Noshir; Whitbred, Robert; Fonti, Fabio; Hyatt, Andrew; O'Keefe, Barbara; Jones, Patricia (1998) 'Self-Organizing Communication Networks In Organizations: Validation Of A Computational Model Using Exogenous and Endogenous Theoretical Mechanisms', working paper.

Mergel, I., Huerta, T., Van Stelle, J. (2007) 'How do Networkers Network?', Program on Network Governance Working Paper.

Mergel, I., Langenberg, T. (2006) 'What Makes Online Ties Sustainable? a Research Design Proposal to Analyze Online Social Networks', Program on Network Governance Working Paper.

Montequín, V., Fernández, F., Slimani, D., Srivihok, A., Intrapairot, A. (2004) 'Knoqua: A Model for IC Measurement and Knowledge Management for SMEs'.