





























29. Labianca, G.: Negative Ties in Organizational Networks. *Contemporary Perspectives on Organizational Social Networks*, pp. 239-259 (2014)
30. Contractor, N.S., Wasserman, S., Faust, K.: Testing Multitheoretical, Multilevel Hypotheses About Organizational Networks: An Analytic Framework and Empirical Example. *Academy of Management Review* 31, 681-703 (2006)
31. Blau, P.M.: *Exchange and Power in Social life*. Transaction Publishers (1964)
32. Emerson, R.M.: Social Exchange Theory. *Annual Review of Sociology* 2, 335-362 (1976)
33. Mercken, L., Snijders, T.A.B., Steglich, C., Vartiainen, E., de Vries, H.: Dynamics of Adolescent Friendship Networks and Smoking Behavior. *Social Networks* 32, 72-81 (2010)
34. Lu, Y.D., Jerath, K., Singh, P.V.: The Emergence of Opinion Leaders in a Networked Online Community: A Dyadic Model with Time Dynamics and a Heuristic for Fast Estimation. *Manage Sci* 59, 1783-1799 (2013)
35. Chen, Y.-R., Chen, X.-P., Portnoy, R.: To Whom do Positive Norm and Negative Norm of Reciprocity Apply? Effects of Inequitable Offer, Relationship, and Relational-Self Orientation. *Journal of Experimental Social Psychology* 45, 24-34 (2009)
36. Diekmann, A., Jann, B., Przepiorka, W., Wehrli, S.: Reputation Formation and the Evolution of Cooperation in Anonymous Online Markets. *Am Sociol Rev* 79, 65-85 (2014)
37. Heider, F.: Attitudes and Cognitive Organization. *The Journal of Psychology* 21, 107-112 (1946)
38. Cartwright, D., Harary, F.: Structural Balance - a Generalization of Heider Theory. *Psychol Rev* 63, 277-293 (1956)
39. Leskovec, J., Huttenlocher, D., Kleinberg, J.: Signed Networks in Social Media. In: *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, pp. 1361-1370. ACM (2010)
40. Snijders, T.A.B.: Stochastic Actor-Oriented Models for Network Change. *J Math Sociol* 21, 149-172 (1996)
41. Snijders, T.A.B., Lomi, A., Torlo, V.J.: A Model for the Multiplex Dynamics of Two-Mode and One-Mode Networks, with an Application to Employment Preference, Friendship, and Advice. *Social Networks* 35, 265-276 (2013)
42. Snijders, T.A.B.: The Statistical Evaluation of Social Network Dynamics. *Sociological Methodology* 31, 361-395 (2001)
43. Putzke, J., Fischbach, K., Schoder, D., Gloor, P.A.: The Evolution of Interaction Networks in Massively Multiplayer Online Games. *J Assoc Inf Syst* 11, 69-94 (2010)
44. <http://R-Forge.R-project.org/projects/rsiena/> (Aufgerufen: 03.04.2016)
45. Robbins, H., Monro, S.: A Stochastic Approximation Method. *Ann Math Stat* 22, 400-407 (1951)
46. Wang, C., Butts, C.T., Hipp, J.R., Jose, R., Lakon, C.M.: Multiple Imputation for Missing Edge Data: A Predictive Evaluation Method with Application to Add Health. *Social Networks* 45, 89-98 (2016)
47. Steglich, C., Sinclair, P., Holliday, J., Moore, L.: Actor-based Analysis of Peer Influence in A Stop Smoking In Schools Trial (ASSIST). *Social Networks* 34, 359-369 (2012)
48. Schweinberger, M.: Statistical Modelling of Network Panel Data: Goodness of Fit. *Brit J Math Stat Psy* 65, 263-281 (2012)
49. Putzke, J., Fischbach, K., Schoder, D., Gloor, P.A.: The Coevolution of Network Structure and Perceived Ease of Use. In: *Wirtschaftsinformatik Proceedings*, pp. 96. (2013)