





















- framework for local influence theories in Twitter,” *Information Processing & Management*, vol. 51, no. 1, pp. 226–252, 2015.
- [77] S. Rbiger and M. Spiliopoulou, “A framework for validating the merit of properties that predict the influence of a twitter user,” *Expert Systems with Applications*, vol. 42, no. 5, pp. 2824–2834, 2015.
- [78] C. S. Park, “Does Twitter motivate involvement in politics? Tweeting, opinion leadership, and political engagement,” *Computers in Human Behavior*, vol. 29, no. 4, pp. 1641–1648, 2013.
- [79] F. J. Yammarino, *Indirect leadership: Transformational leadership at a distance*. Thousand Oaks: Sage, 1994, pp. 26–47.
- [80] K. Ingerson and J. Bruce, “Leadership in the Twitterverse,” *Journal of Leadership Studies*, vol. 7, no. 3, pp. 74–83, 2013.
- [81] D. A. Gruber, R. E. Smerek, M. C. Thomas-Hunt, and E. H. James, “The real-time power of Twitter: Crisis management and leadership in an age of social media,” *Business Horizons*, vol. 58, no. 2, pp. 163–172, 2015.
- [82] T. W. Malone, “Modeling Coordination in Organizations and Markets,” *Management Science*, vol. 33, no. 10, pp. 1317–1332, 1987.
- [83] T. W. Malone and K. Crowston, “The Interdisciplinary Study of Coordination,” *ACM Computing Surveys*, vol. 26, no. 1, pp. 87–119, 1994.
- [84] H. Purohit, A. Hampton, S. Bhatt, V. L. Shalin, A. P. Sheth, and J. M. Flach, “Identifying Seekers and Suppliers in Social Media Communities to Support Crisis Coordination,” *Computer Supported Cooperative Work*, vol. 23, no. 4-6, pp. 513–545, 2014.
- [85] L. Tang, Z. Ni, H. Xiong, and H. Zhu, “Locating targets through mention in Twitter,” *World Wide Web*, 2014, in press.
- [86] H. Mintzberg, *The Structuring of Organizations: A Synthesis of the Research*. Englewood Cliffs, NJ: PH, 1979.
- [87] R. M. Tripathy, A. Bagchi, and S. Mehta, “Towards combating rumors in social networks: Models and metrics,” *Intelligent Data Analysis*, vol. 17, no. 1, pp. 149–175, 2013.
- [88] M. Miyabe, A. Nadamoto, and E. Aramaki, “How do rumors spread during a crisis?: Analysis of rumor expansion and disaffirmation on Twitter after 3.11 in Japan,” *International Journal of Web Information Systems*, vol. 10, no. 4, pp. 394–412, 2014.
- [89] H. Kwon, M. Choi, H. Kim, and K. Lee, “Dynamic Characteristics of Tweeting and Tweet Topics,” *Journal of the Korean Physical Society*, vol. 60, no. 4, pp. 590–594, 2012.
- [90] D. Barbieri, D. Braga, S. Ceri, E. Della Valle, Y. Huang, V. Tresp, A. Rettinger, and H. Wermser, “Deductive and Inductive Stream Reasoning for Semantic Social Media Analytics,” *IEEE Intelligent Systems*, vol. 25, no. 6, pp. 32–41, 2010.
- [91] C. Budak, D. Agrawal, and A. El Abbadi, “Structural Trend Analysis for Online Social Networks,” *Journal of VLDB Endowment*, vol. 4, no. 10, pp. 646–656, 2011.
- [92] C. Wang and B. Huberman, “Long trend dynamics in social media,” *EPJ Data Science*, vol. 1, no. 1, p. 2, 2012.
- [93] L. Carter, J. B. Thatcher, and R. Wright, “Social Media and Emergency Management: Exploring State and Local Tweets,” in *HICSS-47 Proc.*, 2014, pp. 1968–1977.
- [94] A. T. Chatfield, H. J. Scholl, and U. Brajawidagda, “#Sandy Tweets: Citizens Co-Production of Time-Critical Information during an Unfolding Catastrophe,” in *HICSS-47 Proc.*, 2014, pp. 1947–1957.
- [95] M. Naaman, H. Becker, and L. Gravano, “Hip and Trendy: Characterizing Emerging Trends on Twitter,” *Journal of the American Society for Information Science and Technology*, vol. 62, no. 5, pp. 902–918, 2011.
- [96] J. Hemsley and J. Eckert, “Examining the Role of ‘Place’ in Twitter Networks through the Lens of Contentious Politics,” in *HICSS-47 Proc.*, 2014, pp. 1844–1853.
- [97] R. Lee, S. Wakamiya, and K. Sumiya, “Discovery of unusual regional social activities using geo-tagged microblogs,” *World Wide Web*, vol. 14, pp. 321–349, 2011.
- [98] C.-H. Lee, “Mining spatio-temporal information on microblogging streams using a density-based online clustering method,” *Expert Systems with Applications*, vol. 39, no. 10, pp. 9623–9641, 2012.
- [99] C.-H. Lee, “Unsupervised and supervised learning to evaluate event relatedness based on content mining from social-media streams,” *Expert Systems with Applications*, vol. 39, no. 18, pp. 13 338–13 356, 2012.
- [100] A. Crooks, A. Croitoru, A. Stefanidis, and J. Radzikowski, “#Earthquake: Twitter as a Distributed Sensor System,” *Transactions in GIS*, vol. 17, no. 1, pp. 124–147, 2013.
- [101] A. A. Olorunnisola and B. L. Martin, “Influences of media on social movements: Problematizing hyperbolic inferences about impacts,” *Telematics and Informatics*, vol. 30, no. 3, pp. 275–288, 2013.
- [102] R. Buettner, “A Framework for Recommender Systems in Online Social Network Recruiting,” in *HICSS-47 Proc.*, 2014, pp. 1415–1424.
- [103] R. Buettner, “A Systematic Literature Review of Crowdsourcing Research from a Human Resource Management Perspective,” in *HICSS-48 Proc.*, 2015, pp. 4609–4618.
- [104] G. A. Akerlof, “The Market for ‘Lemons’: Quality Uncertainty and the Market Mechanism,” *Quarterly Journal of Economics*, vol. 84, no. 3, pp. 488–500, 1970.
- [105] A. M. Spence, “Job Market Signaling,” *Quarterly Journal of Economics*, vol. 87, no. 3, pp. 355–374, 1973.
- [106] R. Buettner, “The State of the Art in Automated Negotiation Models of the Behavior and Information Perspective,” *ITSSA*, vol. 1, no. 4, pp. 351–356, 2006.
- [107] R. Buettner, “A Classification Structure for Automated Negotiations,” in *IEEE/WIC/ACM WI-IAT 2006 Proc.*, 2006, pp. 523–530.
- [108] C. Tilly and S. Tarrow, *Contentious Politics*. Paradigm Publishers, 2007.
- [109] W. L. Bennett and A. Segerberg, “The logic of connective action: Digital media and the personalization of contentious politics,” *Information, Communication & Society*, vol. 15, no. 5, pp. 739–768, 2012.