

REFERENCES

- [1] Krzysztof R. Apt and Evangelos Markakis. 2014. Social Networks with Competing Products. *Fundam. Inform.* 129, 3 (2014), 225–250.
- [2] Krzysztof R. Apt, Evangelos Markakis, and Sunil Simon. 2016. Paradoxes in social networks with multiple products. *Synthese* 193, 3 (2016), 663–687.
- [3] Eytan Bakshy, Solomon Messing, and Lada A. Adamic. 2015. Exposure to ideologically diverse news and opinion on Facebook. *Science* 348 (2015), 1130–1132.
- [4] Venkatesh Bala and Sanjeev Goyal. 2000. A Noncooperative Model of Network Formation. *Econometrica* 68, 5 (2000), 1181–1229.
- [5] Robert Brederbeck and Edith Elkind. 2017. Manipulating Opinion Diffusion in Social Networks. In *Proceedings of the 26th International Joint Conference on Artificial Intelligence (IJCAI'17)*. AAAI Press.
- [6] L. Elisa Celis and Aida Sadat Mousavifar. 2016. A Model for Social Network Formation: Efficiency, Stability and Dynamics. *Unpublished* (2016).
- [7] Sergio Currarini, Matthew O. Jackson, and Paolo Pin. 2009. An Economic Model of Friendship: Homophily and Segregation. *Econometrica* 77, 4 (2009), 1003–1045.
- [8] Andrea Galeotti, Sanjeev Goyal, and Jurjen Kamphorst. 2006. Network formation with heterogeneous players. *Games and Economic Behaviour* 54, 2 (2006), 353–372.
- [9] Edoardo Gallo. 2009. Small world networks with segregation patterns and brokers. *Unpublished* (2009).
- [10] Umberto Grandi, Emiliano Lorini, and Laurent Perrussel. 2015. Propositional Opinion Diffusion. In *Proceedings of the 2015 International Conference on Autonomous Agents and Multiagent Systems (AAMAS '15)*. 989–997.
- [11] Daniel Hojman and Adam Szeidl. 2003. Core and Periphery in Endogenous Networks. *Mimeo, Harvard University* (2003).
- [12] Matthew O. Jackson. 2010. *Social and Economic Networks*. Princeton University Press.
- [13] Matthew O. Jackson and Brian W. Rogers. 2005. The economics of small worlds. *Journal of the European Economic Association* 3, 2-3 (2005), 617–627.
- [14] Matthew O. Jackson and Brian W. Rogers. 2007. Meeting Strangers and Friend of Friends: How Random are Social Networks. *The American Economic Review* 97, 3 (2007), 890–915.
- [15] Matthew O. Jackson and Asher Wolinsky. 1996. A Strategic Model of Social and Economic Networks. *Journal of Economic Theory* 71, 0108 (1996), 44–74.
- [16] Cathleen Johnson and Robert P. Gilles. 2000. Spatial Social Networks. *Review of Economic Design* 5, 3 (2000), 273–299.
- [17] Jae Kook Lee, Jihyang Choi, Cheonsoo Kim, and Yonghwan Kim. 2014. Social Media, Network Heterogeneity, and Opinion Polarization. *Journal of Communication* 64, 4 (2014), 702–722.
- [18] Michael McBride. 2006. Imperfect monitoring in communication networks. *Journal of Economic Theory* 126 (2006), 97–119.
- [19] Miller McPherson, Lynn Smith-Lovin, and James M Cook. 2001. Birds of a Feather: Homophily in Social Networks. *Annual Review of Sociology* 27 (2001), 415–444.
- [20] Thomas C. Schelling. 1969. Models of Segregation. *The American Economic Review* 59, 2 (1969), 488–493.
- [21] Thomas C. Schelling. 1971. Dynamic Models of Segregation. *Journal of Mathematical Sociology* 1 (1971), 143–186.
- [22] Michela Del Vicario, Alessandro Bessi, Fabiana Zollo, Fabio Petroni, Antonio Scala, Guido Caldarelli, H. Eugene Stanley, and Walter Quattrociocchi. 2016. The spreading of misinformation online. *Proceedings of the National Academy of Sciences* 113 (2016), 554–559.
- [23] Michela Del Vicario, Gianna Vivaldo, Alessandro Bessi, Fabiana Zollo, Antonio Scala, Guido Caldarelli, and Walter Quattrociocchi. 2016. Echo Chambers: Emotional Contagion and Group Polarization on Facebook. *Scientific Reports* 6, 37825 (2016).
- [24] Marcin Wanek, Tomasz P. Michalak, Michael J. Wooldridge, and Talal Rahwan. 2018. Hiding individuals and communities in a social network. *Nature Human Behaviour* 2 (2018), 139–147.