

RÉFÉRENCES

- Amblard, F. & Dequand, G. (2004). "The Role of Network Topology on Extremism Propagation with the Relative Agreement Opinion Dynamics,".
- Banisch, S., & Olbrich, E. (2017). "Opinion Polarization by Learning from Social Feedback,".
- Bollobás, B. (1998). *Modern Graph Theory*. Graduate Texts in Mathematics 184. New York: Springer.
- Bansal, S., Read J., Pourbohloul B. & Meyers L.A. (2010). "The Dynamic Nature of Contact Networks in Infectious Disease Epidemiology." *Journal of Biological Dynamics* 4 (5): 478–89.
- Belmandt, Z. (2011) *Basics of Pretopology*. Hermann.
- Ben-Zion, Y., Yahel Cohen, and Nadav M. Shnerb. (2010). "Modeling Epidemics Dynamics on Heterogenous Networks." *Journal of Theoretical Biology* 264 (2): 197–204.
- Borgatti, Stephen P. (2005). "Centrality and Network Flow." *Social Networks* 27 (1): 55–71.
- Borgatti, S.P. & Everett M.G. (1992). "Notions of Position in Social Network Analysis." *Sociological Methodology* 22: 1.
- Bui, Q.V., Ben Amor, S. & Bui, M. (2018) Stochastic Pretopology as a Tool for Topological Analysis of Complex Systems
- Cohen, R, Havlin S. & ben-Avraham D. (2003). "Efficient Immunization Strategies for Computer Networks and Populations." *Physical Review Letters* 91 (24).
- Deffuant, G., Neau D., Amblard, F. & Weisbuch, G. (2000). "Mixing Beliefs among Interacting Agents." *Advances in Complex Systems* 03 (01n04): 87–98.
- Degroot, Morris H. (1974). "Reaching a Consensus." *Journal of the American Statistical Association* 69 (345): 118–21.
- Douven, I., and A. Riegler. (2010). "Extending the Hegselmann-Krause Model I." *Logic Journal of IGPL* 18 (2): 323–35.
- Granovetter, M. (1978). "Threshold models of collective behavior." *Am. J. Sociol.* **83**(6), 1420–1443
- Hegselmann, R. (2002) "Opinion Dynamics and Bounded Confidence Models, Analysis, and Simulation".
- Hegselmann, R. & Krause, U. (2005). "Opinion Dynamics Driven by Various Ways of Averaging." *Computational Economics* 25 (4): 381–405.
- Hu, Hai-hua, Jun Lin, and Wen-tian Cui. (2015). "Intervention Strategies and the Diffusion of Collective Behavior." *Journal of Artificial Societies and Social Simulation* 18 (3).
- Kiesling, E., Gunther, M., Stummer C. & Wakolbinger L.M. (2009). "An Agent-Based Simulation Model for the Market Diffusion of a Second Generation Biofuel."
- Levorato, V. (2014). "Group Measures and Modeling for Social Networks." *Journal of Complex Systems* 2014: 1–10. <https://doi.org/10.1155/2014/354385>.
- Levorato, V. & Bui M. (2010) "Modeling the Complex Dynamics of Distributed Communities of the Web with Pretopology,".
- Moore, T., Finley P., Brodsky, N., Brown, T., Apelberg, B., Ambrose, B. & Glass R. (2015). "Modeling Education and Advertising with Opinion Dynamics." *Journal of Artificial Societies and Social Simulation* 18 (2).
- Newman, M. E. J. (2004). "Detecting Community Structure in Networks." *The European Physical Journal B - Condensed Matter* 38 (2): 321–30.
- Schelling, T. C. (1971). Dynamic models of segregation. *Journal of Mathematical Sociology* 1: 143–186.
- Volz, E., & Meyers L.A. (2007). "Susceptible-Infected-Recovered Epidemics in Dynamic Contact Networks." *Proceedings of the Royal Society B: Biological Sciences* 274 (1628): 2925–34.
- Wasserman, S. & Faust, K. (1994). *Social Network Analysis: Methods and Applications*, Cambridge University Press
- Watts, D.J. & Dodds, P.S. (2007). "Influentials, Networks, and Public Opinion Formation." *Journal of Consumer Research* 34 (4): 441–58.