

## DAFTAR PUSTAKA

- Aldous, D., 2012, The Model Voter, *www.stat.berkeley.edu*, diakses 21 September 2015.
- Barrat, A., Kozma, B., Nardini, C., 2008, Voter model on adaptive networks, *Phys. Rev. Lett.*, 100, 158701.
- Binder, K., dan Heermann, D.W., 2010, *Monte Carlo Simulation in Statistical Physics (An Introduction)* Fifth Edition. Springer-Verlag Berlin Heidelberg.
- Biswas, S., dan Sen, P., 2009, Model of binary opinion dynamics: Coarsening and effect of disorder, *Physical Review E*, 80, 027101.
- Castellano, C., Fortunato, S., Loreto, V., 2009, Statistical physics of social dynamics, *RevModPhys.*, 81, 591.
- Chakrabarti, B.K., Chakraborti, A., dan Chatterjee, A., 2006, *Econophysics and Sociophysics (Trends and Perspectives)*, WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim.
- Christivana, M., Thamrin, T., dan Anugraha, R., 2015, Kajian Dinamika Opini Dalam Fisika Sosial Menggunakan Simulasi Spin Ising 2 Dimensi, *Prosiding Pertemuan Ilmiah XXIX HFI Jateng & DIY*, 0853-0823.
- Cialdini, R.B., 2000, *Influence Science and Practice (4th Edition)*, Allyn & Bacon.
- Coe, J. M. D., 2010, *Magnetism and Magnetic Materials*, Cambridge University Press, Cambridge, UK.
- Dwiretna, G., dan Herdiana, R., 2014, *Pengukuran Tunggal dan Pengukuran Berulang*, Makalah, Program Studi Fisika, Universitas Negeri Surabaya, Surabaya, Indonesia.
- Fadlilah, A.R.U., Safitri, R.N., Darmawan, D., 2012, *Kajian Model Ising 2 Dimensi untuk Bahan Antiferromagnet*, Makalah, Program Studi Fisika, Universitas Negeri Yogyakarta, Yogyakarta, Indonesia.
- Faradiba, 2013, Simulasi Model Ising 2D dengan Faktor Medan Magnet dan Temperatur Menggunakan *ImageJ*, Tesis, FMIPA, UGM.
- Galam, S., 2003, The dynamics of minority opinions in democratic debate, *Physica A*, 336, 56 – 62.
- Galam, S., 2012, *Sociophysics: A Physicist's Modeling of Psycho-political Phenomena*, Springer New York.
- Greiner, W., Neise, L., Stöcker, H., 1995, *Thermodynamics and Statistical Mechanics*, Springer, Berlin.
- Griffiths, D.J., 1999. *Introduction to Electrodynamics third edition*, Prentice-Hall, Inc New Jersey.
- Kobe, S., 1996, Ernst Ising - physicist and teacher, *arXiv:cond-mat/9605174v1*.

- Kulakowski, K., 2008, Around the gap between sociophysics and sociology, arXiv:0711.2880v2 [*physics.soc-ph*].
- Laguna, M.F., Abramson, G., dan Zanette, D. H., 2003, Vector opinion dynamics in a model for social influence, arXiv:cond-mat/0307623v1 [*cond-mat.stat-mech*].
- Lambiotte, R., Antal, T., Mobilia, M., Petersen, A., Sood, V., Redner, S., 2008, *Dynamics Voter Model*, ISI Foundation.
- Liggett, M. T., 2005, *Interacting Particle System*, Springer, Berlin.
- Malarz, K., dan Kulakowski, K., 2009, Indifferents as an interface between Contra and Pro, arXiv:0908.3387v1 [*physics.soc-ph*].
- Olmsted P. D., 2000, Landau Theory of Phase Transitions. *Lectures*. Departement of Phisics and Astronomy, University of Leed.
- Redner, S., Antal, T., dan Sood, V., 2010, Dynamics of Voter Models on Heterogeneous Networks, *Complex Network Program SAMSI*.
- Sanchez, J. R., 2004, A modified one-dimensional Sznajd model, arXiv:cond-mat/0408518v1 [*cond-mat.stat-mech*].
- Sulistya, E., 2012, Simulasi Model Ising 2 Dimensi dengan Algoritma Metropolis pada Lembarkerja Excel, *Prosiding Pertemuan Ilmiah XXVI HFI Jateng*.
- Surungan, T., 2011, *Fisika Statistik*, Diktat Kuliah, Jurusan Fisika FMIPA Universitas Hasanuddin.
- Spaldin, N. A., 2011, *Magnetic Materials: Fundamental and Applications* Second Edition, the United States of America by Cambridge University Press, New York.
- Stauffer, D., 2005, Sociophysics Simulations II: Opinion Dynamics, arXiv:physics/0503115v1 [*physics.soc-ph*].
- Stauffer, D., 2007, Opinion Dynamics and Sociophysics, arXiv:0705.0891v1 [*physics.soc-ph*].
- Shukla, P., 2005, Voter dynamics on an Ising ladder: coarsening and persistence, *J. Phys. A: Math. Gen*, 38, 5441–5451.
- Sznajd-Weron, K., dan Sznajd, J., 2001, Opinion Evolution in Closed Community, arXiv:cond-mat/0101130v2 [*cond-mat.stat-mech*].
- Sznajd-Weron, K., dan Sznajd, J., 2004, Dynamical model of Ising spins, *Physical Review E*, 70, 037104.
- Sznajd, K., dan Weron, 2005, Sznajd model and its applications, arXiv:physics/0503239v1 [*physics.soc-ph*], ISSN: 0853-0823.
- Wu, F. Y., 1982, The Potts model, *Review Modern Physics*, 54, 235.