

## DAFTAR PUSTAKA

1. S. Sachdev, "*Quantum Phase Transition*", Cambridge Univ. Press, 2001.
2. T. Surungan, A. Sutiono, and Bansawang BJ, "*Critical Properties of Edge-Cubic Spin Model on Multi-layer Lattices*"
3. Harris, A. B. "*Effect of Random Defects on the Critical Behaviour of Ising Mode*". 1974*J. Phys. C: Solid State Phys*, 7 1671
4. Ising, E. 1925. "*Beitrag zur theorie des ferromagnetismus. Zeitschrift fur Physik A Hadrons and Nuclei*", 31, 253-258.
5. N. A. Ridha, M. F. Mustamin and T. Surungan, "*Probing Critical Behavior of 2D Ising Ferromagnet with Diluted Bonds using Wang Landau Algorithm*" *J. Phys. C*. 979, 012086
6. L. D. Landau, "*On the theory of phase transition*", in *Collected paper of L. D. Landau*, edited by D. T. Haar (Pergamon Press, 1965)
7. P. Ehrenfest and T. Ehrenfest, "*Uber zwei bekannte Einwande gegen das Boltzmannsche H-theorem*", *Phys. Z.*, Vol 8 (1907) :311-314
8. T. Surungan. 2003. "*Cooperative Phenomena of Two Dimensional Complex Planar Spin Systems*". PhD Dissertation. Departement of Physics : Tokyo Metropolitan University
9. Toda, M. Kubo, R dan N. Saito. 1992. "*Statistical Physics I : Equilibrium Statistical Mechanics Vol 2*", Springer
10. Nishimori . "*Statistical Physics of Spin Glasses and Information Processing An Introduction*", Tokyo: Clarendon Press Oxford; 2001
11. Gallavotti, G (1999), "*Statistical mechanics, Texts and Monographs in Physics*", Berlin: Springer-Verlag
12. Hastings, W. K. (1970). "*Monte Carlo sampling methods using Markov chains and their applications*"

13. Cusack, N. (1958). *“The Electrical and Magnetic Properties of Solids”*. Longmans, Green.
14. Levy, Robert A. (1968). *“Principles of Solid Physics”*. Academic Press.
15. Ibach, Harald; Luth, Hans (2009). *“Solid-State Physics: An Introduction to Principles of Materials Science”*. Berlin:Springer.