

DAFTAR PUSTAKA

- Chakrabarti, C. G., & Chakrabarty, I. (2006). Boltzmann-Shannon entropy: Generalization and application. *Modern Physics Letters B*, 20(23), 1471–1479. <https://doi.org/10.1142/S0217984906011529>
- Giancoli, D. C. (2015). *Physics: Principles with Applications Global Edition*. In *Pearson*.
- Greiner, W. (1997). *Thermodynamics And Statistical Mechanics*.
- Resmiyanto, R. (2014). *Nalar Fisika di Pasar Saham: Pengantar Ekonofisika*.
- Stosic, D., Stosic, D., Ludermir, T., De Oliveira, W., & Stosic, T. (2016). Foreign exchange rate entropy evolution during financial crises. *Physica A: Statistical Mechanics and Its Applications*, 449, 233–239. <https://doi.org/10.1016/j.physa.2015.12.124>
- Wang, G.-J., Xie, C., & Han, F. (2012). Multi-Scale Approximate Entropy Analysis of Foreign Exchange Markets Efficiency. *Systems Engineering Procedia*, 3(2011), 201–208. <https://doi.org/10.1016/j.sepro.2011.10.030>
- Županović, P., & Kuić, D. (2018). Relation between Boltzmann and Gibbs entropy and example with multinomial distribution. *Journal of Physics Communications*, 2(4). <https://doi.org/10.1088/2399-6528/aab7e1>