DAFTAR PUSTAKA

Syahrin, E., Santony, J., & Na'am, J. (2018). Pemodelan Penjualan Produk Herbal Menggunakan Metode Monte Carlo. *Jurnal KomtekInfo*, *5*(3), 33-41. https://doi.org/10.29165/komtekinfo.v5i3.148

Manurung, K. H., & Santony, J. (2019). Simulasi Pengadaan Barang menggunakan Metode Monte Carlo. *Jurnal Sistim Informasi dan Teknologi*, *1*(3), 7-11. https://doi.org/10.35134/jsisfotek.v1i3.3

Astia, R. Y., Santony, J., & Sumijan, S. (2019). Prediction Of Amount Of Use Of Planning Family Contraception Equipment Using Monte Carlo Method (Case Study In Linggo Sari Baganti District). *Indonesian Journal of Artificial Intelligence and Data Mining*, *2*(1), 28-36. http://dx.doi.org/10.24014/ijaidm.v2i1.5825

Geni, B. Y., & Santony, J. (2019). Prediksi Pendapatan Terbesar pada Penjualan Produk Cat dengan Menggunakan Metode Monte Carlo. *Jurnal Informatika Ekonomi Bisnis*, *1*(4), 15-20. https://doi.org/10.37034/infeb.v1i4.5

Al Akbar, A., Alamsyah, H., & Riska, R. (2020). Simulasi Prediksi Jumlah Mahasiswa Baru Universitas Dehasen Bengkulu Menggunakan Metode Monte Carlo. *Pseudocode*, *7*(1), 8-16. Doi:10.1103

Santony, J. (2019). Simulasi Monte Carlo untuk Memprediksi Hasil Ujian Nasional (Studi Kasus di SMKN 2 Pekanbaru). *Jurnal Informasi & Teknologi*, *1*(4), 1-6. https://doi.org/10.37034/jidt.v1i4.21

Hafizh, M., & Gema, R. L. (2019). ANALISA SIMULASI MONTE CARLO DALAM MENENTUKAN PENDAPATAN PENJUALAN KERIPIK MACO BADARAI ISTIQOMAH PADANG SUMATERA BARAT. *JOISIE (Journal Of Information Systems And Informatics Engineering)*, *3*(2), 51-56. https://doi.org/10.35145/joisie.v3i2.471

Sutresno, A. (2020). Investigasi Difusi pada Sistem Urinari untuk Gangguan Fungsi Ginjal Model Empat Kompartemen menggunakan Metode Monte Carlo. *Jurnal Fisika dan Aplikasinya*, *16*(1), 24-28. http://dx.doi.org/10.12962/j24604682.v16i1.5063

MUFLIHUNALLAH, M., Dharmawan, K., & Asih, N. M. (2018). Estimasi Nilai Implied Volatility Menggunakan Simulasi Monte Carlo. *E-Jurnal Matematika*, *7*(3), 239-245. https://doi.org/10.24843/MTK.2018.v07.i03.p209

Liu, C. Q., Wei, Z., Han, C., Huang, C., Huang, Z. W., Ma, Z. W., ... & Wang, J. R. (2019). Monte Carlo simulation of fast neutron-induced fission of 237Np. *Chinese Physics C*, *43*(6), 064001. https://doi.org/10.1088/1674-1137/43/6/064001

Abedi, A., & Sharifi, M. J. (**2018**). Quantum Monte Carlo simulation of dissipative transport using Bohmian trajectories. *Journal of Computational Electronics*, *17*(1), 68-75. https://doi.org/10.1007/s10825-017-1117-1

Kyprianou, A. E., Osojnik, A., & Shardlow, T. (2018). Unbiased 'walk-on-spheres' Monte Carlo methods for the fractional Laplacian. *IMA Journal of Numerical Analysis*, *38*(3), 1550-1578. https://doi.org/10.1093/imanum/drx042

Antonello, M., Barberio, E., Baroncelli, T., Benziger, J., Bignell, L. J., Bolognino, I., ... & Dafinei, I. (2019). Monte Carlo simulation of the SABRE PoP background. *Astroparticle Physics*, *106*, 1-9. https://doi.org/10.1016/j.astropartphys.2018.10.005

Novák, J., Georgiev, I., Hanika, J., & Jarosz, W. (**2018, May**). Monte Carlo methods for volumetric light transport simulation. In *Computer Graphics Forum* (Vol. 37, No. 2, pp. 551-576). https://doi.org/10.1111/cgf.13383

Cheng, Q., Zhao, H., Zhao, Y., Sun, B., & Gu, P. (2018). Machining accuracy reliability analysis of multi-axis machine tool based on Monte Carlo simulation. *Journal of Intelligent Manufacturing*, *29*(1), 191-209. https://doi.org/10.1007/s10845-015-1101-1