

DAFTAR PUSTAKA

- Muhammad Ridho Nugroho, Rambat Nur Sasongko, Muhammad Kristiawan,** 2021, Faktor-faktor yang Mempengaruhi Kejadian Stunting pada Anak Usia Dini di Indonesia, *Jurnal Obsesi: Jurnal Pendidikan Anak Usia Dini*, Volume 5 Issue 2 Pages 1764-1776, <https://doi.org/10.31004/obsesi.v5i2.967>
- Meri Anggryni, Wiwi Mardiah, Yanti Hermayanti, Windy Rakhmawati, Gusgus Graha Ramdhanie, Henny Suzana Mediani,** 2021, Faktor Pemberian Nutrisi Masa Golden Age dengan Kejadian Stunting pada Balita di Negara Berkembang, *Jurnal Obsesi: Jurnal Pendidikan Anak Usia Dini*, Volume 5 Issue 2 Pages 1764-1776, DOI: 10.31004/obsesi.v5i2.967
- Traverso L., Mazzoli E , Miller C, Pulighe G. , Perelli, Morese M. M and Branca,** (2021), Cost Benefit and Risk Analysis of Low iLUC Bioenergy Production in Europe Using Monte Carlo Simulation, *Energies 2021*, 14, 1650, <https://doi.org/10.3390/en14061650>
- Ziad Francis, Sebastien Incerti,, Sara A. Zein, Nathanael Lampe,Carlos A. Guzmanc and Marco Durante,** (2021), Monte Carlo Simulation of SARS-CoV-2 Radiation-Induced Inactivation for Vaccine Development, *Radiation Research* 195, 221–229, DOI: <https://doi.org/10.1667/RADE-20-00241.1>
- Abrar Hussain, Lihao Yang, Shifeng Mao, Bo Da, Karoly, Tok Esi, Z.J. Ding,** (2021), Determination of electron backscattering coefficient of beryllium by a high-precision Monte Carlo simulation, *Elsevier Nuclear Materials and Energy* 26, 100862, <https://doi.org/10.1016/j.nme.2020.100862>
- I-Kai Chen, Matthew D.Klimek, and Maxim Perelstein,** (2021), Improved neural network Monte Carlo simulation, *SciPost*, 10 (023) <https://doi.org/10.21468/SciPostPhys.10.1.023>
- Magdalena Kruza a , David Shaw a , Jacob Shaw b , Nicola Carslaw,** (2021), Towards improved models for indoor air chemistry: A Monte Carlo simulation study, *Elsevier Atmospheric Environment*, 1352-2310, <https://doi.org/10.1016/j.atmosenv.2021.118625>
- Paper C., Colucci L., and Albino R. D.,** (2017), Predicting the Unpredictable : Using Monte Carlo Simulation to Predict Project Completion Date Predicting the Unpredictable: Using Monte Carlo Simulation to Predict Project Completion Date, no. October, pp. 0–6, <https://doi.org/10.1007/978-3-319-55907-0>

- J. Santony**, (2020), Simulasi Penjadwalan Proyek Pembangunan Jembatan Gantung dengan Metode Monte Carlo, *J. Informasi & Teknologi.*, vol. 2, no. 1, pp. 30–35, <https://doi.org/10.37034/jidt.v2i1.34>
- Surat Keputusan Menteri Perencanaan Pembangunan Nasional/ Kepala Badan Perencanaan Pembangunan Nasional, Nomor. 10/M.PPN/HK/02/2021 Tentang Penetapan Perluasan Kabupaten/Kota Lokasi Fokus Intervensi Penurunan Stunting Terintegrasi Tahun 2022 Tanggal 25 Februari 2021.
- Tarek Bouazizi, Mongi Lassoued, Zouhaier Hadhek**, (2020), Oil Price Volatility Models during Coronavirus Crisis: Testing with Appropriate Models Using Further Univariate GARCH and Monte Carlo Simulation Models, *International Journal of Energy Economics and Policy*, 11(1), 281-292, DOI: <https://doi.org/10.32479/ijeep.10374>
- Abroon Qazi, Abdulrahim Shamayleh, Sameh El-Sayegh, Steven Formanek**, (2020) Prioritizing risks in sustainable construction projects using a risk matrix-based Monte Carlo Simulation approach, *Elsevier Science Direct Sustainable Cities and Society journal*, 2210-6707, <https://doi.org/10.1016/j.scs.2020.102576>
- Aminatunisa S., Diarnia M.S.S., Gultom Y., Enjelika M., Mazmur S.P., Evta I.**, (2019), Penerapan Metode Monte Carlo Untuk Simulasi Sistem Antrian Service Sepeda Motor Berbasis Web, *Jurnal Sistem Informasi Ilmu Komputer Prima*, Vol. 2 No. 2, Doi : <https://doi.org/10.34012/jusikom.v2i2.442>
- Geni B. Y., J.Santony., and Sumijan**, (2019) Prediksi Pendapatan Terbesar pada Penjualan Produk Cat dengan Menggunakan Metode Monte Carlo, *J. Inform. Ekon. Bisnis*, vol. 1, no. 4, pp. 15–20, , doi: <https://doi.org/10.37034/infv1i4.5>
- J. Santony**, (2019), Prediksi Pajak Mineral Non Logam dan Batuan dengan Metode Monte Carlo, *J. Informasi & Teknologi.*, vol. 1, no. 4, pp. 32-37, <https://doi.org/10.37034/jidt.v1i4.33>
- Manurung K. H. and Santony J.**, (2019), Simulasi Pengadaan Barang menggunakan Metode Monte Carlo, *J. Sistim Inf. dan Teknol.*, vol. 1, no. 3, pp. 7–11, <https://doi.org/10.35134/jsisfotek.v1i3.3>
- Putra D.E., J.Santony., and G. W. Nurcahyo**, (2019), Prediksi Pengeluaran Anggaran Operasional Perguruan Tinggi Swasta Dengan Menggunakan Metode Monte Carlo, *J. Sistem Informasi Robotik.*, vol. 4, no. 2, pp. 49-60. <https://doi.org/10.37034/jsir.v4i2.50>
- Safitri D., Dahdah.S.S., and Andesta.D.**, (2019), Penerapan Metode Monte Carlo Pada Perencanaan Jumlah Produksi Pestisida, *Jurnal Sistem Dan Teknik Industri*, vol.1, no.1, pp. 20-43. <https://doi.org/10.30587/justicb.v1i1.2043>

Yicheng Zhou, Zhenzhou Lu, Kai Cheng, Wanying Yun, (2019), A Bayesian Monte Carlo-based method for efficient computation of global sensitivity indices, Elsevier Mechanical Systems and Signal Processing, 498-516, <https://doi.org/10.1016/j.ymssp.2018.08.015>

Wijaya F.S., and Sulistio.H., (2019), Penerapan Metode Monte Carlo Pada Penjadwalan Proyek Serpong Garden Apartment, Jurnal Mitra Teknik Sipil, Vol. 2, No.3, 2019: pp. 189-198. <https://doi.org/10.24912/jmts.v2i3.5828>