

DAFTAR PUSTAKA

- Aisyah, O. N., & Sudarti. (2021). Analisis Kemampuan Multirepresentasi Verbal dan Gambar Pada Mahasiswa Pendidikan Fisika Dalam Memahami Konsep Reaksi Inti Matahari. *Silampari Jurnal Pendidikan Ilmu Fisika*, 3(1), 29–30.
<https://doi.org/10.31540/sjpif.v3i1.1136>
- Ardelia, A. P., Adrias, A., & Syam, S. S. (2025). Strategi Efektifitas dalam Meningkatkan Minat Baca Siswa di Sekolah Dasar. *Jurnal Pendidikan Sosial Humaniora*, 4(1), 304–316. <https://doi.org/10.31004/jerkin.v3i4.526>
- Banda, H. J., & Nzabahimana, J. (2021). Effect of integrating physics education technology simulations on students' conceptual understanding in physics: A review of literature. *Physical Review Physics Education Research*, 17(2), 1–18.
<https://doi.org/10.1103/PhysRevPhysEducRes.17.023108>
- Bezen, S., & Derman, I. (2024). Fizik konularının yaşamla ilişkilendirilme düzeyi: Ortaöğretim fizik dersi öğretim programının analizi. *Kocaeli Üniversitesi Eğitim Dergisi*, 7(1), 202–221. <https://doi.org/10.1103/PhysRevPhysEducRes.17.023108>
- Endraswara, S. (2022). Teori Sastra Terbaru Perspektif Transdisipliner. *Jurnal Pendidikan, Bahasa, Sastra, Seni, Dan Budaya*, 3(1), 122–139.
<https://doi.org/10.37304/enggang.v3i1.4936>
- Fitri, A., Rahim, R., Nurhayati, Aziz, Pagiling, S. L., Natsir, I., Munfarikhatin, A., Simanjuntak, D. N., Hutagaol, K., & Anugrah, N. E. (2023). Dasar-dasar Statistika untuk Penelitian. In *Yayasan Kita Menulis* (1st ed.).
- Hajar, S., Ulfa, S. M., Silaban, A., & Akbar, M. (2023). Analisis Minat Belajar Mahasiswa Pendidikan Fisika Terhadap Penggunaan PHET SIMULATION Pada Materi Listrik. *Jurnal Fisika Dan Pembelajarannya (Phydagogic)*, 5(2), 117–121.
<https://doi.org/10.31605/phy.v5i2.5031>
- Kristiyanto, W. H. (2022). Teaching Physics in Scientific Information Disclosure Era Through Daily Physics Learning. *Journal of Physics: Conference Series*, 2392(1), 1–6. <https://doi.org/10.1088/1742-6596/2392/1/012028>
- Laila, I., Armynah, B., & Arifin, A. (2025). Training on Using The Wokwi Simulator to Enhance Stem-Based Physics Concept Understanding. *Jurnal Abdi Insani*, 12(7), 3396–3397. <https://doi.org/10.29303/abdiinsani.v12i7.2685>
- Lakens, D. (2022). Sample Size Justification. *Collabra: Psychology*, 8(1), 1–28.
- Mardiah, D. (2023). Minat Baca di Indonesia: Systematic Literature Review. *Jurnal Pena Ilmiah*, 5(1), 33–42. https://doi.org/10.17509/j_pi.v5i1.65231

- Muhib, A., & Sarindat, J. (2025). Analisis Faktor Yang Mempengaruhi Minat Baca Generasi Z Pada Era Digital. *Jurnal Ilmiah Widya Sosiopolitika*, 07(02), 149–157.
- Poquet, O., Kitto, K., Jovanovic, J., Dawson, S., Siemens, G., & Markauskaite, L. (2021). Transitions through lifelong learning: Implications for learning analytics. *Computers and Education: Artificial Intelligence*, 2, 100039.
<https://doi.org/10.1016/j.caeai.2021.100039>
- Pranata, O. D., Seprianto, S., Dewi, M. S., & Gusvina, F. (2024). Exploring Students' Beliefs About Physics and Learning Physics in Their First Year of High School: A Comparative Study. *Thabiea : Journal of Natural Science Teaching*, 7(2), 167–180.
<https://doi.org/10.21043/thabiea.v7i2.26261>
- Rusniasa, N. M., Dantes, N., & Suarni, N. K. (2021). Pengaruh Gerakan Literasi Sekolah Terhadap Minat Baca Dan Hasil Belajar Bahasa Indonesia Pada Siswa Kelas Iv Sd Negeri I Penatih. *PENDASI: Jurnal Pendidikan Dasar Indonesia*, 5(1), 53–54.
https://doi.org/10.23887/jurnal_pendas.v5i1.258
- Sari, N., Wulandari, D., & Jamil, N. (2022). Relevansi Penggunaan Metode Ceramah pada Pembelajaran Abad 21 melalui Analisis Hubungan Tanggapan Peserta didik dengan Hasil Belajar Kognitif. *ICoIS: International Conference on Islamic Studies*, 3(1), 485–495. <https://ejournal.iaforis.or.id/index.php/icois/article/view/166>
- Trisanti, D. D. T., & Sudarti. (2021). Analisis Kemampuan Multirepresentasi Verbal dan Tabel Tentang Konsep Spektrum Gelombang Elektromagnetik pada Mahasiswa Fisika. *PSEJ (Pancasakti Science Education Journal)*, 6(2), 46–51.
<https://doi.org/10.24905/psej.v6i2.38>
- Uden, L., Sulaiman, F., Ching, G. S., & Rosales, J. J. (2023). Integrated science, technology, engineering, and mathematics project-based learning for physics learning from neuroscience perspectives. *Frontiers in Psychology*, 14(June), 1–15.
<https://doi.org/10.3389/fpsyg.2023.1136246>
- Verawati, N. N. S. P., & Nisrina, N. (2025). Reimagining Physics Education: Addressing Student Engagement, Curriculum Reform, and Technology Integration for Learning. *International Journal of Ethnoscience and Technology in Education*, 2(1), 158–181.
<https://doi.org/10.33394/ijete.v2i1.14058>
- Wong, B., Chiu, Y. L. T., Murray, Ó. M., Horsburgh, J., & Copsey-Blake, M. (2023). 'Biology is easy, physics is hard': Student perceptions of the ideal and the typical student across STEM higher education. *International Studies in Sociology of Education*, 32(1), 118–139. <https://doi.org/10.1080/09620214.2022.2122532>