

DAFTAR PUSTAKA

- [1] E. V. Vezetiu, I. O. Petrishchev, V. G. Shubovich, O. O. Varnavskaya, and M. M. Kutepov, "Digital technologies in the organization of the educational process in the teachers' training system," *Revista de la Universidad del Zulia*, vol. 11, no. 31, pp. 450–460, Oct. 2020, doi: 10.46925//rdluz.31.28.
- [2] "PENGARUH SUPERVISI AKADEMIK KEPALA SEKOLAH DAN KEIKUTSERTAAN GURU DALAM PROGRAM PELATIHAN DTP (DEVELOPMENT OF TEACHING PROFICIENCY) TERHADAP GURU PROFESIONAL (STUDI KASUS DI SD KHARISMA BANGSA & SD PRIBADI DEPOK)."
- [3] K. E. Alexander and D. Mazza, "Improving assessment of child development: Results of a quality improvement intervention in general practice," *J Paediatr Child Health*, vol. 56, no. 7, pp. 1053–1059, Jul. 2020, doi: 10.1111/jpc.14813.
- [4] Z. Al-faruq, "Peran penggunaan desain evaluasi untuk meningkatkan kualitas pembelajaran," *Ilma Jurnal Pendidikan Islam*, vol. 1, no. 2, pp. 158–171, 2023.
- [5] F. Sense, M. van der Velde, and H. van Rijn, "Predicting University Students' Exam Performance Using a Model-Based Adaptive Fact-Learning System," *Journal of Learning Analytics*, vol. 8, no. 3, pp. 155–169, Dec. 2021, doi: 10.18608/jla.2021.6590.
- [6] Mochamad Wildan Mubarak, "PENGARUH KOMPETENSI PEDAGOGIK GURU FIQIH TERHADAP HASIL BELAJAR PESERTA DIDIK KELAS VII DI MTs NEGERI PAREPARE."
- [7] R. Y. Ginting and D. Naibaho, "MAMPU MENGELOLA DAN MENGANALISIS HASIL PENILAIAN UNTUK MENENTUKAN TINGKAT KETUNTASAN BELAJAR (MATERY LEARNING)," 2023. [Online]. Available: <https://publisherqu.com/index.php/pediaqu>
- [8] Miftahul Ulum, "Upaya Pencapaian Kriteria Ketuntasan Minimal (KKM) Tentang Perubahan Sosial Melalui Model Pembelajaran Ceramah dan Penugasan Pada Siswa Kelas XII IPS 1 SMA Negeri 1 Punggur Semester Ganjil Tahun Pelajaran 2019/2020."

- [9] A. Stai and T. Surabaya, "PENGARUH KETEPATAN PENGHITUNGAN KRITERIA KETUNTASAN MINIMAL (KKM) PADA MATA PELAJARAN PENDIDIKAN AGAMA ISLAM TERHADAP KEBERHASILAN BELAJAR SISWA DI MI MIFTAHUL ULUM SOOKO WRINGINANOM GRESIK," 2018. [Online]. Available: <http://riset.unisma.ac.id/index.php/ja/issue/view/696><http://u.lipi.go.id/1548306171><http://riset.unisma.ac.id/index.php/fai/index>
- [10] Grisma Yuli Arta, "Asesmen dalam Pendidikan: Konsep, Pendekatan, Prinsip, Jenis, dan Fungsi," *Jurnal Pendidikan, Bahasa dan Budaya*, vol. 3, no. 3, pp. 170–190, Jul. 2024, doi: 10.55606/jpbbs.v3i3.3925.
- [11] M Mukhtar, "IMPLEMENTASI MASTERY LEARNING UNTUK PENCAPAIAN STANDAR KOMPETENSI SISWA DALAM PEMBELAJARAN PENDIDIKAN AGAMA ISLAM DI SMA NEGERI 2 BOGOR," Feb. 2020.
- [12] B. Prasetyo *et al.*, "The Effect of Repetition Simulation after Debrief Method on Learning Satisfaction and Learning Achievement in Midwifery Students at Universitas Airlangga, Indonesia."
- [13] Emily. Headland, *Brief sketches of c.m.s. missions : designed to provide material for missionary addresses*. Nabu Press, 2010.
- [14] W. Yuniarsih, F. Syarif, and F. Fahrurroji, "Problematika Perbedaan Nilai Kriteria Ketuntasan Minimal (KKM) Mata Pelajaran Pendidikan Agama Islam dan Budi Pekerti Pada Kurikulum 2013 (Studi kasus di SMK Muhammadiyah 1 Ciputat Tangerang Selatan)," *Jurnal Teknologi Pendidikan : Jurnal Penelitian dan Pengembangan Pembelajaran*, vol. 7, no. 1, p. 46, Apr. 2022, doi: 10.33394/jtp.v7i1.5027.
- [15] A Pentapagiyono, "PENCAPAIAN KOMPETENSI SISWA TEKNIK PEMESINAN."
- [16] A. Wibowo Khurniawan, I. Sailah, P. Muljono, M. Syamsul Maarif, and B. Indriyanto, "Exploring the Key Factors of School Governance Practice for Better Vocational Schools in Indonesia," *International Journal of Sciences: Basic and Applied Research (IJSBAR)* *International Journal of Sciences: Basic and Applied Research*, vol. 51, no. 1, pp. 198–211, 2020, [Online]. Available: <http://gssrr.org/index.php?journal=JournalOfBasicAndApplied>

- [17] Haryanto Haryanto, "Berkala Ilmiah Pendidikan."
- [18] P. L. Pakpahan and W. Hidayati, "IMPLEMENTATION OF TOTAL QUALITY MANAGEMENT IN FACILITIES TO IMPROVE INSTITUTION QUALITY SCHOOL," *MANAGERIA: Jurnal Manajemen Pendidikan Islam*, vol. 6, no. 1, pp. 97–124, Jun. 2021, doi: 10.14421/manageria.2021.61-07.
- [19] Y. Setyawan *et al.*, "Peningkatan Daya Saing Lulusan SMAN 1 Banyumas dalam Memasuki Jenjang Pendidikan Tinggi melalui Pelatihan Tes Potensi Skolastik," 2023.
- [20] A. Fatunnisa and H. Marcos, "Prediksi Kelulusan Tepat Waktu Siswa SMK Teknik Komputer Menggunakan Algoritma Random Forest," *Jurnal Manajemen Informatika (JAMIKA)*, vol. 14, no. 1, pp. 101–111, Apr. 2024, doi: 10.34010/jamika.v14i1.12114.
- [21] W. Xiao, P. Ji, and J. Hu, "A survey on educational data mining methods used for predicting students' performance," May 01, 2022, *John Wiley and Sons Inc.* doi: 10.1002/eng2.12482.
- [22] D. Hilana Yesika, F. Setyo Putro Pribowo, and K. Dian Ayu Afiani, "Analisis Model Pembelajaran SQ3R Dalam Meningkatkan Membaca Pemahaman Siswa SD," 2020.
- [23] I. Fitriyaningsih, Y. Basani, and L. M. Ginting, "MACHINE LEARNING: PROSPERITY OF RAINFALL, WATER DISCHARGE, AND FLOOD WITH WEB APPLICATION IN DELI SERDANG," *JURNAL PENELITIAN KOMUNIKASI DAN OPINI PUBLIK*, vol. 22, no. 2, Dec. 2018, doi: 10.33299/jpkop.22.2.1752.
- [24] R. Rahmat Maulana, "SISTEM KONTROL PENGGERAK MOBILE ROBOT MENGGUNAKAN."
- [25] D. Fatmarani Surianto, S. Inayah Vega, N. R. Rajab, A. A. Ilham, and D. Fadhilatunisa, "Perancangan Sistem Informasi Pendaftaran Siswa Baru Pada SMA Makassar Berbasis Website," vol. 6, no. 3, 2023.
- [26] R. C. Tarumingkeng, "DEEP LEARNING."
- [27] J. Insan, P. Pendidikan, K. Khotimah, F. Yudistira, and M. Ardiansyah, "Efisiensi Deep learning untuk Analisis Data dan Pengambilan Keputusan".

- [28] T. Suzuki and S. Akiyama, "BENEFIT OF DEEP LEARNING WITH NON-CONVEX NOISY GRADIENT DESCENT: PROVABLE EXCESS RISK BOUND AND SUPERIORITY TO KERNEL METHODS."
- [29] P. Adi Nugroho, I. Fenriana, and R. Arijanto, "IMPLEMENTASI DEEP LEARNING MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORK (CNN) PADA EKSPRESI MANUSIA," *JURNAL ALGOR*, vol. 2, no. 1, 2020, [Online]. Available: <https://jurnal.buddhidharma.ac.id/index.php/algor/index>
- [30] I. Goodfellow *et al.*, "Generative adversarial networks," *Commun ACM*, vol. 63, no. 11, pp. 139–144, Oct. 2020, doi: 10.1145/3422622.
- [31] S. Arifin *et al.*, "Long Short-Term Memory (LSTM): Trends and Future Research Potential," *International Journal of Emerging Technology and Advanced Engineering*, vol. 13, no. 5, pp. 24–34, May 2023, doi: 10.46338/ijetae0523_04.
- [32] MUHAMAD ANDIKA, "MODEL MESIN PENERJEMAH BAHASA BESEMAH BERBASIS MACHINE LEARNING DENGAN ALGORITMA MODEL RECURRENT NEURAL NETWORK (RNN)."
- [33] S. J. Pipin, R. Purba, and H. Kurniawan, "Prediksi Saham Menggunakan Recurrent Neural Network (RNN-LSTM) dengan Optimasi Adaptive Moment Estimation," *Journal of Computer System and Informatics (JoSYC)*, vol. 4, no. 4, pp. 806–815, Aug. 2023, doi: 10.47065/josyc.v4i4.4014.
- [34] Nur Lan, "MINIMUM DESCRIPTION LENGTH RECURRENT NEURAL NETWORKS."
- [35] A. A. Rizal and S. Soraya, "Multi Time Steps Prediction dengan Recurrent Neural Network Long Short Term Memory," *MATRIK : Jurnal Manajemen, Teknik Informatika dan Rekayasa Komputer*, vol. 18, no. 1, pp. 115–124, Nov. 2018, doi: 10.30812/matrik.v18i1.344.
- [36] Daniel, "ANALISIS FUNGSI AKTIVASI PADA ALGORITMA LONG SHORT TERM MEMORY UNTUK KLASIFIKASI TEKS."
- [37] A. Farid, S. Setyaningsih, and M. Herfina, *STRATEGI DAN CARA PENINGKATAN KOMITMEN GURU SMK MENGHADAPI LIQUID*

ERA MENUJU INDONESIA EMAS 2045. Rizmedia Pustaka Indonesia, 2024.

- [38] D. Apdillah and K. Sari, *Kecerdasan Buatan dalam Pendidikan: Meningkatkan Kualitas Pembelajaran dengan Teknologi*. Dira Media Kreasindo, 2025.
- [39] N. Komang, A. Astiti, M. Goreti, R. Kristiantari, and K. A. Saputra, “Efektivitas Discovery Learning Model dengan Media Powerpoint Meningkatkan Hasil Belajar IPA SD,” *Journal of Education Action Research*, vol. 5, no. 3, pp. 409–415, 2021, [Online]. Available: <https://ejournal.undiksha.ac.id/index.php/JEAR/index>
- [40] A. Wira Andika, L. Nurhakim, N. H. Andas, U. M. Denpasar, M. Baitul, and Q. Sambas, “PENGUNAAN DEEP LEARNING UNTUK MEMREDIKSI KINERJA AKADEMIK DAN MEMBERI DUKUNGAN YANG TEPAT BAGI SISWA USING DEEP LEARNING TO PREDICTE ACADEMIC PERFORMANCE AND PROVIDE APPROPRIATE SUPPORT FOR STUDENTS,” *SIBATIK JOURNAL | VOLUME*, vol. 4, no. 7, 2025, doi: 10.54443/sibatik.v4i7.3152.
- [41] “Aspect-Based Sentiment Analysis terhadap Cuitan Platform X tentang Kurikulum Merdeka Menggunakan IndoBERT.”