

DAFTAR PUSTAKA

- Ano Suharna (2016) 'Evaluasi Pendidikan dalam Perspektif Islam 20-13-63-1-10-20161211', *Qathruna*, 3(2), pp. 49–68.
- Arikunto, S. (2021) *Dasar-dasar Evaluasi Pendidikan edisi 3*, Bumi Aksara. Available at: Dasar-Dasar Evaluasi Pendidikan Edisi 3 - Suharsimi Arikunto - Google Buku (Accessed: 7 June 2022).
- Badan Akreditasi Nasional (2018) *Perangkat Akreditasi*. Available at: <https://bansm.kemdikbud.go.id/> (Accessed: 26 February 2022).
- Barni, M. (2011) 'PENDIDIKAN DALAM PERSPEKTIF ALQURAN(MIFTH).pdf', p. 146.
- Budianto, M.R.R., Kurnia, S.F. and Galih, T.R.S.W. (2021) 'Perspektif Islam Terhadap Ilmu Pengetahuan dan Teknologi', *Islamika : Jurnal Ilmu-Ilmu Keislaman*, 21(01), pp. 55–61. Available at: <https://doi.org/10.32939/islamika.v21i01.776>.
- Charbuty, B. and Abdulazeez, A. (2021) 'Classification Based on Decision Tree Algorithm for Machine Learning', *Journal of Applied Science and Technology Trends*, 2(01), pp. 20–28. Available at: <https://doi.org/10.38094/jastt20165>.
- Choirunnisa, S. (2019) 'Metode Hibrida Oversampling Dan Ketidakseimbangan Data Kegagalan'.
- Damanik, I.S. *et al.* (2019) 'Decision Tree Optimization in C4.5 Algorithm Using Genetic Algorithm', *Journal of Physics: Conference Series*, 1255(1). Available at: <https://doi.org/10.1088/1742-6596/1255/1/012012>.
- Dreiseitl, S. and Ohno-Machado, L. (2002) 'Logistic regression and artificial neural network classification models: A methodology review', *Journal of Biomedical Informatics*, 35(5–6), pp. 352–359. Available at: [https://doi.org/10.1016/S1532-0464\(03\)00034-0](https://doi.org/10.1016/S1532-0464(03)00034-0).
- Irvan, M., Purnama, Y. and Vhalery, R. (2019) 'MODEL PREDIKTIF UNTUK AKREDITASI SEKOLAH TINGKAT SEKOLAH MENENGAH PERTAMA (SMP)', *Research and Development Journal Of Education*, 5(2).
- Jin, Z. *et al.* (2020) 'RFRSF: Employee Turnover Prediction Based on Random Forests and Survival Analysis', *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 12343 LNCS, pp. 503–515. Available at: https://doi.org/10.1007/978-3-030-62008-0_35.
- Kementrian Agama Republik Indonesia (2019) 'Al-Qur'an dan Terjemahannya'. Jakarta.

- Kementrian Pendidikan Nasional (2011) *KAJIAN ANALISIS SISTEM AKREDITASI SEKOLAH/MADRASAH Dalam Rangka Reformasi Birokrasi Internal*.
- Kirasich, K.; Smith, T.; and Sadler, B. (2018) ‘Random Forest vs Logistic Regression: Binary Classification for Heterogeneous Datasets’, *SMU Data Science Review*, 1(3), p. 9. Available at: <https://scholar.smu.edu/datasciencereview> Available at: <https://scholar.smu.edu/datasciencereview/vol1/iss3/9> <http://digitalrepository.smu.edu>.
- Kotsiantis, S.B. and Kanellopoulos, D. (2006) ‘Data preprocessing for supervised leaning’, *International Journal of ...*, 1(2), pp. 1–7. Available at: <https://doi.org/10.1080/02331931003692557>.
- Mohammed, M. (2016) *Machine Learning Algorithms and Applications*, مجله دانشکده پزشکی دانشگاه علوم پزشکی مشهد.
- Mustadi, A. (2020) ‘Landasan Pendidikan Sekolah Dasar’, 174. Available at: https://books.google.co.id/books?hl=id&lr=&id=WZsPEAAAQBAJ&oi=fnd&pg=PA1&dq=mustadi&ots=BatxG35L9K&sig=TIQUX-de7Ot-NLrSfGWdLe19j6E&redir_esc=y#v=onepage&q=mustadi&f=false.
- Nata, A. (2016) *Pendidikan dalam Perspektif Al-Qur’an*. Available at: Pendidikan dalam Perspektif Al-Qur’an - Prof. Dr. H. Abuddin Nata, M.A. - Google Buku (Accessed: 7 June 2022).
- Octaviani, P.A., Wilandari, Y. and Ispriyanti, D. (2014) ‘PENERAPAN METODE KLASIFIKASI SUPPORT VECTOR MACHINE (SVM) PADA DATA AKREDITASI SEKOLAH DASAR (SD) DI KABUPATEN MAGELANG’, 3(4), pp. 811–820. Available at: <http://ejournal-s1.undip.ac.id/index.php/gaussian>.
- Poolsawad, N., Kambhampati, C. and Cleland, J.G.F. (2014) ‘Balancing class for performance of classification with a clinical dataset’, *Lecture Notes in Engineering and Computer Science*, 1(November), pp. 237–242.
- Probst, P. (2019) ‘Hyperparameters, tuning and meta-learning for random forest and other machine learning algorithms’. Available at: <http://nbn-resolving.de/urn:nbn:de:bvb:19-245579>.
- Rahayu, F. (2019) ‘Substansi Evaluasi Pendidikan dalam Perspektif Pendidikan Islam’, 17(2).
- Saberioon, M. *et al.* (2018) ‘Comparative performance analysis of support vector machine, random forest, logistic regression and k-nearest neighbours in rainbow trout (*Oncorhynchus mykiss*) classification using image-based features’, *Sensors*

- (Switzerland), 18(4), pp. 1–15. Available at: <https://doi.org/10.3390/s18041027>.
- Salim, Y. (2020) ‘MULTIATTRIBUTE DECISION MAKING PENENTUAN AKREDITASI SMA MENGGUNAKAN METODE ECKENRODE DAN DIA’, 07(3).
- Samuel, A. (1959) ‘Machine Learning’, *The TEchnology Review*, pp. 42–45.
- Singhal, S. and Jena, M. (2013) ‘A Study on WEKA Tool for Data Preprocessing , Classification and Clustering’, *International Journal of Innovative Technology and Exploring Engineering*, 2(6), pp. 250–253. Available at: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.687.799&rep=rep1&type=pdf>.
- Webb, G.I. (2020) ‘Encyclopedia of Machine Learning and Data Science’, *Encyclopedia of Machine Learning and Data Science* [Preprint], (April). Available at: <https://doi.org/10.1007/978-1-4899-7502-7>.