

DAFTAR PUSTAKA

- Albuali, Murtadha. 2021. "Effective Strategies for Managing Communication in a Project." *International Journal of Applied Industrial Engineering* 8 (1): 1–6. <https://doi.org/10.4018/ijaie.20210101.oa1>.
- Asadi, Shahrokh, Seyed Ehsan Roshan, and Michael W. Kattan. 2021. "Random Forest Swarm Optimization-Based for Heart Diseases Diagnosis." *Journal of Biomedical Informatics* 115 (March): 103690. <https://doi.org/10.1016/J.JBI.2021.103690>.
- Batool, Saba, Junaid Rashid, Muhammad Wasif Nisar, Jungeun Kim, Hyuk Yoon Kwon, and Amir Hussain. 2022. "Educational Data Mining to Predict Students' Academic Performance: A Survey Study." *Education and Information Technologies 2022 28:1 28* (1): 905–71. <https://doi.org/10.1007/S10639-022-11152-Y>.
- Bentéjac, Candice, Anna Csörgő, and Gonzalo Martínez-Muñoz. 2021. "A Comparative Analysis of Gradient Boosting Algorithms." *Artificial Intelligence Review* 54 (3): 1937–67. <https://doi.org/10.1007/S10462-020-09896-5/METRICS>.
- Chiacchio, Ferdinando, Jose Ignacio Aizpurua, Lucio Compagno, and Diego D'Urso. 2020. "SHyFTOO, an Object-Oriented Monte Carlo Simulation Library for the Modeling of Stochastic Hybrid Fault Tree Automaton." *Expert Systems with Applications* 146 (May). <https://doi.org/10.1016/j.eswa.2019.113139>.
- Chiacchio, Ferdinando, Diego D'Urso, Lucio Compagno, Marzio Pennisi, Francesco Pappalardo, and Gabriele Manno. 2016. "SHyFTA, a Stochastic Hybrid Fault Tree Automaton for the Modelling and Simulation of Dynamic Reliability Problems." *Expert Systems with Applications* 47 (April): 42–57. <https://doi.org/10.1016/j.eswa.2015.10.046>.
- Costa, Vinícius G., and Carlos E. Pedreira. 2022. "Recent Advances in Decision Trees: An Updated Survey." *Artificial Intelligence Review* 2022 56:5 56 (5): 4765–4800. <https://doi.org/10.1007/S10462-022-10275-5>.
- Dogan, Alican, and Derya Birant. 2021. "Machine Learning and Data Mining in Manufacturing." *Expert Systems with Applications* 166 (March): 114060. <https://doi.org/10.1016/J.ESWA.2020.114060>.

- Fabrianti Kusumasari, Tien, Bambang Riyanto Trilaksono, and Atya Nur Aisha. 2020. "Competency Profile for Software Development Team That Support Project Success" 10 (6).
- Huber, Florian, Artem Yushchenko, Benedikt Stratmann, and Volker Steinhage. 2022. "Extreme Gradient Boosting for Yield Estimation Compared with Deep Learning Approaches." *Computers and Electronics in Agriculture* 202 (November): 107346. <https://doi.org/10.1016/J.COMPAG.2022.107346>.
- Kavakiotis, Ioannis, Olga Tsave, Athanasios Salifoglou, Nicos Maglaveras, Ioannis Vlahavas, and Ioanna Chouvarda. 2017. "Machine Learning and Data Mining Methods in Diabetes Research." *Computational and Structural Biotechnology Journal*. Elsevier B.V. <https://doi.org/10.1016/j.csbj.2016.12.005>.
- Lacerenza, Christina N., Shannon L. Marlow, Scott I. Tannenbaum, and Eduardo Salas. 2018. "Team Development Interventions: Evidence-Based Approaches for Improving Teamwork." *American Psychologist* 73 (4): 517–31. <https://doi.org/10.1037/amp0000295>.
- Lauesen, Soren. 2020. "IT Project Failures, Causes and Cures." *IEEE Access* 8: 72059–67. <https://doi.org/10.1109/ACCESS.2020.2986545>.
- Lemay, David J., Clare Baek, and Tenzin Doleck. 2021. "Comparison of Learning Analytics and Educational Data Mining: A Topic Modeling Approach." *Computers and Education: Artificial Intelligence* 2 (January): 100016. <https://doi.org/10.1016/J.CAEAI.2021.100016>.
- Lumseyfai, Josh, Thomas Holzer, Paul Blessner, and Bill A. Olson. 2019. "Best Practices Framework for Enabling High-Performing Virtual Engineering Teams." *IEEE Engineering Management Review* 47 (2): 32–44. <https://doi.org/10.1109/EMR.2019.2916815>.
- Matzavela, Vasiliki, and Efthimios Alepis. 2021. "Decision Tree Learning through a Predictive Model for Student Academic Performance in Intelligent M-Learning Environments." *Computers and Education: Artificial Intelligence* 2 (January): 100035. <https://doi.org/10.1016/J.CAEAI.2021.100035>.
- Pertegal-Felices, Maria Luisa, Andres Fuster-Guillo, Maria Luisa Rico-Soliveres, Jorge Azorin-Lopez, and Antonio Jimeno-Morenilla. 2019. "Practical Method of

Improving the Teamwork of Engineering Students Using Team Contracts to Minimize Conflict Situations.” *IEEE Access* 7: 65083–92. <https://doi.org/10.1109/ACCESS.2019.2916343>.

Saeed Alghamdi, Amnah, and Atta Rahman. 2023. “Citation: Data Mining Approach to Predict Success of Secondary School Students: A Saudi Arabian Case Study.” <https://doi.org/10.3390/educsci13030293>.

Shang, Chao, and Fengqi You. 2019. “Data Analytics and Machine Learning for Smart Process Manufacturing: Recent Advances and Perspectives in the Big Data Era.” *Engineering*. Elsevier Ltd. <https://doi.org/10.1016/j.eng.2019.01.019>.

Shu, Xiaoling, and Yiwan Ye. 2023. “Knowledge Discovery: Methods from Data Mining and Machine Learning.” *Social Science Research* 110 (February). <https://doi.org/10.1016/j.ssresearch.2022.102817>.

Velthoen, Jasper, Clément Dombry, Juan Juan Cai, and Sebastian Engelke. 2023. “Gradient Boosting for Extreme Quantile Regression.” *Extremes* 26 (4): 639–67. <https://doi.org/10.1007/S10687-023-00473-X/FIGURES/13>.

Zhang, Jianjing, Peng Wang, Ruqiang Yan, and Robert X. Gao. 2018. “Deep Learning for Improved System Remaining Life Prediction.” In *Procedia CIRP*, 72:1033–38. Elsevier B.V. <https://doi.org/10.1016/j.procir.2018.03.262>.

Chitre, V., & Nashipudmath, M. M. (2024). *Exploring Machine Learning Techniques for Predictive Analytics in Computational Mathematics*. Panamerican Journ