

REFERENCES

- [1] M. Divo, “Optimasi Pencampuran Batubara Beda Kualitas Dengan Metode Trial And Error untuk Memenuhi Kriteria Permintaan Konsumen di CV. Bara Mitra Kencana Kota Sawahlunto Sumatera Barat,” vol. 5, no. 1, p. 10.
- [2] P. Duval and M. Lomperski, “Control System Evolution and the Importance of Trial and Error,” *Control Systems*, p. 4, 2017.
- [3] K. Sekarsari and T. Tata, “Performance analysis of PID control in DC Brushless motor using trial and error method,” *IOP Conf. Ser.: Mater. Sci. Eng.*, vol. 1098, no. 4, p. 042027, Mar. 2021, doi: 10.1088/1757-899X/1098/4/042027.
- [4] T. Imai, H. Masuhara, and T. Aotani, “Making live programming practical by bridging the gap between trial-and-error development and unit testing,” in *Companion Proceedings of the 2015 ACM SIGPLAN International Conference on Systems, Programming, Languages and Applications: Software for Humanity*, Pittsburgh PA USA, Oct. 2015, pp. 11–12. doi: 10.1145/2814189.2814193.
- [5] F. Ipaté and M. Holcombe, “An integration testing method that is proved to find all faults,” *International Journal of Computer Mathematics*, vol. 63, no. 3–4, pp. 159–178, Jan. 1997, doi: 10.1080/00207169708804559.
- [6] M. Jaffar-ur Rehman, F. Jabeen, A. Bertolino, and A. Polini, “Testing software components for integration: a survey of issues and techniques,” *Softw. Test. Verif. Reliab.*, vol. 17, no. 2, pp. 95–133, Jun. 2007, doi: 10.1002/stvr.357.
- [7] U. Linnenkugel and M. Mullerburg, “Test data selection criteria for (software) integration testing,” in *Systems Integration '90. Proceedings of the First International Conference on Systems Integration*, Morristown, NJ, USA, 1990, pp. 709–717. doi: 10.1109/ICSI.1990.138737.
- [8] W. T. Tsai, Xiaoying Bai, R. Paul, Weiguang Shao, and V. Agarwal, “End-to-end integration testing design,” in *25th Annual International Computer Software and Applications Conference. COMPSAC 2001*, Chicago, IL, USA, 2001, pp. 166–171. doi: 10.1109/CMPSC.2001.960613.
- [9] S. P. Shashank, P. Chakka, and D. V. Kumar, “A systematic literature survey of integration testing in component-based software engineering,” in *2010 International Conference on Computer and Communication Technology (ICCCT)*, Allahabad, Uttar Pradesh, India, Sep. 2010, pp. 562–568. doi: 10.1109/ICCCT.2010.5640467.

- [10] Youngchul Kim and C. R. Carlson, “Scenario based integration testing for object-oriented software development,” in *Proceedings Eighth Asian Test Symposium (ATS'99)*, Shanghai, China, 1999, pp. 283–288. doi: 10.1109/ATS.1999.810764.

