1. Ardiansyah, A., Ferdiana, R., & Permanasari, A. E. (2022). Optimizing complexity weight parameter of use case points estimation using particle swarm optimization. *International Journal of Advances in Intelligent Informatics*. <https://doi.org/10.26555/IJAIN.V8I2.811>.
2. Batarseh, F. A., Mohod, R., Kumar, A., & Bui, J. C. (2020). The application of artificial intelligence in software engineering: A review challenging conventional wisdom. *ArXiv: Software Engineering*. <https://doi.org/10.1016/B978-0-12-818366-3.00010-1>.
3. Boehm, B. (2002). *Software engineering economics*.
4. Burgess, C. J., & Lefley, M. (2001). Can genetic programming improve software effort estimation? A comparative evaluation. *Information & Software Technology*. <https://doi.org/10.1016/S0950-5849(01)00192-6>.
5. Chouchen, M., Olongo, J., Ouni, A., & Mkaouer, M. W. (2021). Predicting Code Review Completion Time in Modern Code Review. *ArXiv.Org*. <https://doi.org/10.26226/MORRESSIER.613B5419842293C031B5B63C>.
6. Conte, S. D., Dunsmore, H. E., & Shen, V. Y. (1986). *Software engineering metrics and models*.
7. Corazza, A., Martino, S. D., Ferrucci, F., Gravino, C., Sarro, F., & Mendes, E. (2013). Using tabu search to configure support vector regression for effort estimation. *Empirical Software Engineering*. <https://doi.org/10.1007/S10664-011-9187-3>.
8. Ferrucci, F., Gravino, C., Oliveto, R., & Sarro, F. (2009). Using Tabu Search to Estimate Software Development Effort. *Lecture Notes in Computer Science*. <https://doi.org/10.1007/978-3-642-05415-0_22>.
9. Ferrucci, F., Gravino, C., Oliveto, R., & Sarro, F. (2010). Genetic Programming for Effort Estimation: An Analysis of the Impact of Different Fitness Functions. *2nd International Symposium on Search Based Software Engineering*. <https://doi.org/10.1109/SSBSE.2010.20>.
10. Garg, A., Su, S., Li, F., & Gao, L. (2020). Framework of Model Selection Criteria Approximated Genetic Programming for Optimization Function for Renewable Energy Systems. *Swarm and Evolutionary Computation*. <https://doi.org/10.1016/J.SWEVO.2020.100750>.
11. Hameed, S., Elsheikh, Y., & Azzeh, M. (2022). *An optimized case-based software project effort estimation using genetic algorithm*. <https://doi.org/10.1016/J.INFSOF.2022.107088>.
12. Hort, M., Moussa, R., Sarro, F., Hort, M., Moussa, R., & Sarro, F. (2023). *Multi-objective search for gender-fair and semantically correct word embeddings*. <https://doi.org/10.1016/J.ASOC.2022.109916>.
13. Jha, M., & Jha, R. (2020). *Comparing the Effort Estimated By Different Models*. <https://doi.org/10.1109/ICACCS48705.2020.9074165>.
14. Jishnu, A., Garg, A., Shaosen, S., Su, Y., & Panigrahi, B. K. (2020). A novel procedure combining computational fluid dynamics and evolutionary approach to minimize parasitic power loss in air cooling of Li-ion battery for thermal management system design. *Energy Storage*. <https://doi.org/10.1002/EST2.210>.
15. Kitchenham, B., Pickard, L., MacDonell, S. G., & Shepperd, M. (2001). What accuracy statistics really measure. *IEE Proceedings - Software*. <https://doi.org/10.1049/IP-SEN:20010506>.
16. Kumar, P. S., & Behera, H. S. (2020). Estimating Software Effort Using Neural Network: An Experimental Investigation. *Advances in Intelligent Systems and Computing*. <https://doi.org/10.1007/978-981-15-2449-3_14>.
17. Sarro, F., Ferrucci, F., & Gravino, C. (2012). Single and Multi Objective Genetic Programming for software development effort estimation. *SAC ’12*. <https://doi.org/10.1145/2245276.2231968>.
18. Sarro, F., & Petrozziello, A. (2018). Linear Programming as a Baseline for Software Effort Estimation. *ACM Trans. Softw. Eng. Methodol.* <https://doi.org/10.1145/3234940>.
19. Sarro, F., Petrozziello, A., & Harman, M. (2016). Multi-objective Software Effort Estimation. *2016 IEEE/ACM 38th International Conference on Software Engineering (ICSE)*. <https://doi.org/10.1145/2884781.2884830>.
20. Shepperd, M., & Schofield, C. (1997). Estimating Software Project Effort Using Analogies. *IEEE Trans. Software Eng.* <https://doi.org/10.1109/32.637387>.
21. Su, S., Li, W., Li, Y., Garg, A., Gao, L., & Zhou, Q. (2021). Multi-objective design optimization of battery thermal management system for electric vehicles. *Applied Thermal Engineering*. https://doi.org/10.1016/J.APPLTHERMALENG.2021.117235