1. Ahmad, I., Hussain, S., Mahmood, S., Mostafa, H., Alkhayyat, A., Marey, M., Abbas, A. H., & Rashed, Z. A. (2023). Co-Channel Interference Management for Heterogeneous Networks Using Deep Learning Approach. *Inf.* <https://doi.org/10.3390/INFO14020139>.
2. AL-Saleem, A. L. ., & Hammo, A. Y. (2022). Software Size Estimation: A survey. *Technium*. <https://doi.org/10.47577/TECHNIUM.V4I9.7251>.
3. Alsubhi, K. (2019). Effort Estimation in Agile Software Development Using Deep Learning Model. *International Journal of Advances in Computer Science and Technology*. <https://doi.org/10.30534/IJACST/2019/018122019>.
4. Choetkiertikul, M. (2018). *Developing analytics models for software project management*.
5. Choetkiertikul, M., Dam, H. K., Tran, T., Pham, T., Ghose, A., & Menzies, T. (2019). A Deep Learning Model for Estimating Story Points. *IEEE Transactions on Software Engineering*. <https://doi.org/10.1109/TSE.2018.2792473>.
6. Choetkiertikul, M., Dam, H., Tran, T., Ghose, A., & Grundy, J. (2018). Predicting Delivery Capability in Iterative Software Development. *IEEE Transactions on Software Engineering*. <https://doi.org/10.1109/TSE.2017.2693989>.
7. Chouchen, M., Ouni, A., Olongo, J., & Mkaouer, M. W. (2023). Learning to Predict Code Review Completion Time In Modern Code Review. *Empirical Software Engineering*. <https://doi.org/10.1007/S10664-023-10300-3>.
8. Cohn, M. (2005). *Agile Estimating and Planning*..
9. Foss, T., Stensrud, E., Kitchenham, B., & Myrtveit, I. (2003). A Simulation Study of the Model Evaluation Criterion MMRE. *IEEE Trans. Software Eng.* <https://doi.org/10.1109/TSE.2003.1245300>.
10. Hoc, H. T., Hai, V. V., Nhung, H. L. T. K., Jasek, R., Hoc, H. T., Hai, V. V., Nhung, H. L. T. K., & Jasek, R. (2023). *Improving the Performance of Effort Estimation in Terms of Function Point Analysis by Balancing Datasets*. <https://doi.org/10.1007/978-3-031-21435-6_60>.
11. Jørgensen, M. (2004). A review of studies on expert estimation of software development effort. *Journal of Systems and Software*. <https://doi.org/10.1016/S0164-1212(02)00156-5>
12. Jørgensen, M., & Shepperd, M. (2007). A Systematic Review of Software Development Cost Estimation Studies. *IEEE Transactions on Software Engineering*. <https://doi.org/10.1109/TSE.2007.256943>.
13. Nátz, K., Vinogradov, S., & Szalay, Z. G. (2023). COCOMO Method for Planning Human Resources in Software Development. *Acta Carolus Robertus*. <https://doi.org/10.33032/ACR.4425>.
14. Ramchurreetoo, Y., & Hurbungs, V. (2022). A multiclass classification model to estimate Agile user stories. *2022 3rd International Conference on Next Generation Computing Applications (NextComp)*. <https://doi.org/10.1109/NEXTCOMP55567.2022.9932190>.
15. Sánchez, E. R., Santacruz, E. F. V., & Cervantes, H. (2023). *Effort and Cost Estimation Using Decision Tree Techniques and Story Points in Agile Software Development*. <https://doi.org/10.3390/MATH11061477>.
16. 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>.
17. Sembhoo, A., Gobin-Rahimbux, B., Sembhoo, A., & Gobin-Rahimbux, B. (2023). *A SLR on Deep Learning Models Based on Textual Information For Effort Estimation in Scrum*. <https://doi.org/10.21203/RS.3.RS-2461583/V1>.
18. Shepperd, M., & Macdonell, S. (2012). Evaluating prediction systems in software project estimation. *Information & Software Technology*. <https://doi.org/10.1016/J.INFSOF.2011.12.008>.
19. Shepperd, M., & Schofield, C. (1997). Estimating Software Project Effort Using Analogies. *IEEE Trans. Software Eng.* <https://doi.org/10.1109/32.637387>.
20. Uc-Cetina, & Victor. (2023). *Recent Advances in Software Effort Estimation using Machine Learning*. <https://doi.org/10.48550/ARXIV.2303.03482>.
21. Vegas, S., & Elbaum, S. G. (2023). Pitfalls in Experiments with DNN4SE: An Analysis of the State of the Practice. *ArXiv.Org*. https://doi.org/10.48550/ARXIV.2305.11556