

## DAFTAR PUSTAKA

- Ammann, P., & Offutt, J. (2016). Introduction to Software Testing. In *Introduction to Software Testing*. Cambridge University Press. <https://doi.org/10.1017/9781316771273>
- Chen, L., & Zhang, L. (2018). Speeding up Mutation Testing via Regression Test Selection: An Extensive Study. *Proceedings - 2018 IEEE 11th International Conference on Software Testing, Verification and Validation, ICST 2018*, 58–69. <https://doi.org/10.1109/ICST.2018.00016>
- Long, Z., Ao, Z., Wu, G., Chen, W., & Wei, J. (2020). WebRTS: A Dynamic Regression Test Selection Tool for Java Web Applications. *Proceedings - 2020 IEEE International Conference on Software Maintenance and Evolution, ICSME 2020*, 822–825. <https://doi.org/10.1109/ICSME46990.2020.00102>
- Lou, Y., Benton, S., Hao, D., Zhang, L., & Zhang, L. (2021). How Does Regression Test Selection Affect Program Repair? An Extensive Study on 2 Million Patches. In *Proceedings of ACM Conference (Conference'17)* (Vol. 1, Nomor 1). Association for Computing Machinery. <http://arxiv.org/abs/2105.07311>
- Mao, D., Chen, L., & Zhang, L. (2019). An extensive study on cross-project predictive mutation testing. *Proceedings - 2019 IEEE 12th International Conference on Software Testing, Verification and Validation, ICST 2019*, 160–171. <https://doi.org/10.1109/ICST.2019.00025>
- Pettersson, N. (n.d.). *Mutation testing at SAAB* (Nomor 1). [https://www.ida.liu.se/~TDDD04/lectures/slides/2019/08-TDDD04-Mutation\\_testing\\_at\\_Saab.pdf](https://www.ida.liu.se/~TDDD04/lectures/slides/2019/08-TDDD04-Mutation_testing_at_Saab.pdf)
- Reichart, S. (2011). *Assessing test quality*. April. <http://scidok.sulb.uni-saarland.de/volltexte/2011/4342/>
- Shaleh, I. A., Yogi, J. P., Pirdaus, P., Syawal, R., & Saifudin, A. (2021). Pengujian Black Box pada Sistem Informasi Penjualan Buku Berbasis Web dengan Teknik Equivalent Partitions. *Jurnal Teknologi Sistem Informasi dan Aplikasi*, 4(1), 38. <https://doi.org/10.32493/jtsi.v4i1.8960>
- Vercammen, S., Demeyer, S., Borg, M., & Eldh, S. (2018). Speeding up mutation testing via the cloud: Lessons learned for further optimisations. *International Symposium on Empirical Software Engineering and Measurement*. <https://doi.org/10.1145/3239235.3240506>
- Zhu, Q., Panichella, A., & Zaidman, A. (2018). An Investigation of Compression Techniques to Speed up Mutation Testing. *Proceedings - 2018 IEEE 11th International Conference on Software Testing, Verification and Validation, ICST 2018*, 274–284. <https://doi.org/10.1109/ICST.2018.00035>

Lou, Y., Benton, S., Hao, D., Zhang, L., & Zhang, L. (2021). How Does Regression Test Selection Affect Program Repair? An Extensive Study on 2 Million Patches. In *Proceedings of ACM Conference (Conference'17)* (Vol. 1, Nomor 1). Association for Computing Machinery.

Kazmi, R., Jawawi, D. N. A., Mohamad, R., & Ghani, I. (2017). Effective regression test case selection: A systematic literature review. *ACM Computing Surveys*, 50(2). <https://doi.org/10.1145/3057269>

