

Curso: T3- Fuzzing para Testing de Compiladores
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Bibliografía.:

- A. Zeller, R. Gopinath, M. Böhme, G. Fraser and C. Holler. (2021). The Fuzzing Book. CISPA Helmholtz Center for Information Security. <https://www.fuzzingbook.org/>.
- Barr, E. T., Harman, M., McMinn, P., Shahbaz, M., & Yoo, S. (2014). The oracle problem in software testing: A survey. IEEE transactions on software engineering, 41(5), 507-525.
- Claessen, K., & Hughes, J. (2000, September). QuickCheck: a lightweight tool for random testing of Haskell programs. In Proceedings of the fifth ACM SIGPLAN international conference on Functional programming (pp. 268-279).
- Polito, G., Tesone, P., Ducasse, S., Fabresse, L., Rogliano, T., Misse-Chanabier, P., & Hernandez Phillips, C. (2021, September). Cross-ISA testing of the Pharo VM: lessons learned while porting to ARMv8. In Proceedings of the 18th ACM SIGPLAN International Conference on Managed Programming Languages and Runtimes (pp. 16-25).
- Polito, G., Ducasse, S., & Tesone, P. (2022, June). Interpreter-guided differential JIT compiler unit testing. In Proceedings of the 43rd ACM SIGPLAN International Conference on Programming Language Design and Implementation (pp. 981-992).
- Nagy, S., & Hicks, M. (2019, May). Full-speed fuzzing: Reducing fuzzing overhead through coverage-guided tracing. In 2019 IEEE Symposium on Security and Privacy (SP) (pp. 787-802). IEEE.

