

- [13] Nayak, S., Kumar, C., Tripathi, S. (2020), – “Regression test optimization and prioritization using Honey Bee optimization algorithm with fuzzy rule base” (2020). *Soft Computing* (2020). <https://doi.org/10.1007/s00500-020-05428-z>
- [14] Julien Signoles, Nikolai Kosmatov, and Kostyantyn Vorobyov, “E-ACSL, a Runtime Verification Tool for Safety and Security of C Programs”. (2017), Tool Paper. In *International Workshop on Competitions, Usability, Benchmarks, Evaluation, and Standardisation for Runtime Verification Tools (RV-CuBES)*, September, 2017
- [15] S. A. Carr, F. Logozzo and M. Payer, "Automatic Contract Insertion with CCBot," (2017), in *IEEE Transactions on Software Engineering*, vol. 43, no. 8, pp. 701-714, 1 August 2017, doi: 10.1109/TSE.2016.2625248.
- [16] S.S.S., S.V.C. 2020, An Ant Colony Optimization Algorithm Based Automated Generation of Software Test Cases. In: Tan Y., Shi Y., Tuba M. (eds) *Advances in Swarm Intelligence. ICSI 2020. Lecture Notes in Computer Science*, volume 12145. Springer, Cham. https://doi.org/10.1007/978-3-030-53956-6_21
- [17] S. E. Bondarev, M. A. Chudinov and A. S. Prokhorov (2019), "The Analysis of Existing Methods of Software Verification," 2019 IEEE Conference of Russian Young Researchers in Electrical and Electronic Engineering (EIconRus), Saint Petersburg and Moscow, Russia, 2019, pp. 191-193, doi: 10.1109/EIconRus.2019.8657169.