

## DAFTAR PUSTAKA

- Adamjak, T. (2024) *Task-based usability testing + example task scenario*, *Articles on everything UX: Research, Testing & Design*. Available at: <https://blog.uxtweak.com/task-based-usability-testing/> (Accessed: 23 December 2025).
- Atlidakis, V., Godefroid, P. and Polishchuk, M. (2019) 'RESTler: Stateful REST API Fuzzing', *Proceedings - International Conference on Software Engineering, 2019-May*, pp. 748–758. Available at: <https://doi.org/10.1109/ICSE.2019.00083>.
- Chow, K.H. et al. (2022) 'DeepRest: Deep Resource Estimation for Interactive Microservices', *EuroSys 2022 - Proceedings of the 17th European Conference on Computer Systems*, pp. 181–198. Available at: <https://doi.org/10.1145/3492321.3519564>.
- Clerk (2025) *Clerk Documentation*. Available at: <https://clerk.com/docs>.
- FastAPI (2025) *FastAPI Documentation*. Available at: <https://fastapi.tiangolo.com/>.
- Godefroid, P. (2020) 'Fuzzing', *Communications of the ACM*, 63(2), pp. 70–76. doi:10.1145/3363824.
- Hatfield-Dodds, Z. and Dygalo, D. (2022) 'Deriving semantics-aware fuzzers from web API schemas', pp. 345–346. Available at: <https://doi.org/10.1145/3510454.3528637>.
- Kim, M. et al. (2024) 'A Multi-Agent Approach for REST API Testing with Semantic Graphs and LLM-Driven Inputs'. Available at: <http://arxiv.org/abs/2411.07098> (Accessed: 22 April 2025).

- Liu, Y. et al. (2022) ‘Morest: Model-based RESTful API Testing with Execution Feedback’, *Proceedings - International Conference on Software Engineering, 2022-May*, pp. 1406–1417. Available at: <https://doi.org/10.1145/3510003.3510133>.
- Miller, D. et al. (2021) *OpenAPI Specification v3.1.0*. Available at: <https://spec.openapis.org/oas/v3.1.0> (Accessed: 23 December 2025).
- Next.js (2025) *Next.js Documentation*. Available at: <https://nextjs.org/docs>.
- Postman (2023) *What Is a REST API? Examples, Uses & Challenges* | Postman Blog. Available at: <https://blog.postman.com/rest-api-examples/> (Accessed: 27 April 2025).
- Prisma (2025) *Prisma Documentation*. Available at: <https://www.prisma.io/docs>.
- Richardson, L. and Ruby, S. (2007) *RESTful web services: Web services for the real world*. Beijing: O’Reilly.
- Stennett, T. et al. (2025) ‘AutoRestTest: A Tool for Automated REST API Testing Using LLMs and MARL’. Available at: <https://arxiv.org/abs/2501.08600v2> (Accessed: 22 April 2025).
- Sutton, R.S. and Barto, A.G. (2020) *Reinforcement learning: An introduction*. Cambridge, MA: The MIT Press.
- Trigger.dev (2025) *Trigger.dev Documentation*. Available at: <https://trigger.dev/docs>.
- Viglianisi, E., Dallago, M. and Ceccato, M. (2020) ‘RESTTESTGEN: Automated Black-Box Testing of RESTful APIs’, *Proceedings - 2020 IEEE 13th International Conference on Software Testing, Verification and Validation, ICST 2020*, pp. 142–152. Available at: <https://doi.org/10.1109/ICST46399.2020.00024>.