

DAFTAR PUSTAKA

- Aiya, K. dan Verma, H., 2014, Keyword-Driven automated testing framework for *web application*, *9th International Conference on Industrial and Information Systems (ICIIS)*, Gwalior, 2014, pp. 1-6.
- Amannejad, Y., Garousi, V., Irving, R., dan Sahaf, Z., 2014, A Search-Based Approach for Cost-Effective Software Test Automation Decision Support and an Industrial Case Study, *Software Testing, Verification and Validation Workshops (ICSTW), 2014 IEEE Seventh International Conference on*, Cleveland, OH, 2014, pp. 302-311.
- Angmo, R. dan Sharma, M., 2014, Performance evaluation of *web based automation testing tools*, *Confluence The Next Generation Information Technology Summit (Confluence), 2014 5th International Conference -*, Noida, 2014, pp. 731-735.
- Anderson, S., 2011, *Regression Testing*, http://www.inf.ed.ac.uk/teaching/courses/st/2011-12/Resource-folder/11_regression.pdf, diakses tanggal 22 Agustus 2016
- Anonim, 2004, Deitel & Associates, Inc., dan Pearson Education, *Graphical User Interface Concepts: Part 1*, http://www.deitel.com/books/vcppnethp1/vcpphpt1_12.pdf, diakses 22 Agustus 2016
- Bose, L. dan Thakur, S., 2014, GRAFT: Generic & Reusable Automation Framework for agile testing, *Confluence The Next Generation Information Technology Summit (Confluence), 2014 5th International Conference -*, Noida, 2014, pp. 761-766.
- Briand, L., 2011, An Introduction to Regression Testing, <https://www.uio.no/studier/emner/matnat/ifi/INF4290/v11/undervisningsmateriale/INF4290-RegTest.pdf>, diakses tanggal 22 Agustus 2016
- Catelani, M., Ciani, L., Scarano, V.L. dan Bacioccola, A., 2008, A Novel Approach To Automated Testing To Increase Software Reliability, *Instrumentation and Measurement Technology Conference Proceedings, 2008. IMTC 2008. IEEE*, Victoria, BC, 2008, pp. 1499-1502.
- Chandraprabha, Kumar, A. dan Saxena, S., 2015, Data-Driven Testing Framework using Selenium WebDriver, *International Journal of Computer Applications*, 18, 118.
- Crispin, L. dan Gregory, J., 2009, *Agile Testing: A Practical Guide For Testers and Agile Teams*, Pearson Education, Inc. Indiana.

- Dustin, E., Garrett, T. dan Bernie, G., 2009, *Implementing Automated Software Testing: How to Save Time and Lower Costs While Raising Quality*, Addison Wesley, Massachusetts.
- Fewster, M. dan Graham, D., 2000, *Software Test Automation*, ACM PRESS BOOK, Oxford.
- Gupta, R. dan Bajpai, N., 2014, A Keyword-Driven Tool for Testing Web Applications (KeyDriver), *IEEE Potentials*, vol. 33, no. 5, pp. 35-42, Sept.-Oct. 2014
- Henry, P., 2008, *The Testing Network: An Integral Approach to Test Activities in Large Software Projects*, Springer, Heidelberg.
- Jha, A.K., 2010, "Development of test automation framework for testing avionics systems," *Digital Avionics Systems Conference (DASC), 2010 IEEE/AIAA 29th*, Salt Lake City, UT, 2010, pp. 6.E.5-1-6.E.5-11.
- Kaner, C., Falk, J. dan Nguyen, Q. H., 1999, *Testing Computer Software*, John Wiley & Sons, Inc, New York.
- Laukkanen, P., 2006, Data-Driven and Keyword-Driven Test Automation Frameworks, *Tesis*, Departement of Computer Science and Engineering, Helsinki University of Technology, Esopo.
- Madhavan, A., 2014, Semi Automated User Acceptance Testing using Natural Language Techniques, *Tesis*, Departement of Computer Science, Iowa State University, Ames.
- Myers, G.J., Sandler, C. dan Badgett, T., 2004, *The Art of Software Testing, Second Edition*, John Wiley & Sons, Inc., Hoboken, New Jersey.
- Naik, K. dan Tripathy, P., 2008, *Software Testing and Quality Assurance Theory and Practice*, John Wiley & Sons, Inc, New Jersey.
- Peethambaran, A., 2015, Automated Functional Testing Using Keyword-Driven Framework, *Tesis*, Master of Engineering, Helsinki Metropolia Univeristy of Applied Science, Metropolia.
- Pressman, R.S., 2012, *Rekayasa Perangkat Lunak*, Edisi 7, Buku 1, (diterjemahkan oleh : Nugroho, A., Nikijuluw, G.J.L., Rachadiani, T.H., Wijaya, I.K.), Penerbit ANDI, Yogyakarta.
- Riskiawan, H.L., 2015, Sistem Pengujian Perangkat Lunak Otomatis Dengan Pendekatan Karakteristik Sistem Multi Agen, *Tesis*, S2 Ilmu Komputer, Universitas Gadjah Mada, Yogyakarta.

- Shivatri, A., 2016, Selection and Implementation of Test Framework For Automated System Test of Mobile Application, *Tesis*, Faculty of Computer Science Departement of Computer Engineering, Technise Universitat Chemnitz, Chemnitz.
- Wang, X. dan He, G., 2014, The Research of Data-Driven Testing Based on QTP, *The 9th International Conference on Computer Science & Education, 2014, ICCSE 2014*, Vancouver.
- Wu, T., Wan, Y., Xi, Y. dan Chen, C., 2009, Study on the Automatic Test Framework Based on Three-tier Data-Driven Mechanism, *Computer and Information Science, 2009. ICIS 2009. Eighth IEEE/ACIS International Conference on*, Shanghai, 2009, pp. 996-1001.
- Xuemin, L., Moucheng, Y., Xuegong, Z. dan Lingli, W., 2015, An automated test framework for SRAM-based FPGA, *2015 IEEE 11th International Conference on ASIC (ASICON)*, Chengdu, 2015, pp. 1-4