Hochschulbibliographie

Name:
Informatik 22 - Lehrstuhl für Software Engineering (Prof. Pretschner)

Occurences:
· Hochschulbibliographie > 2016 > Fakultäten > Informatik
entries:

[1/29]: Ziegmeier, Valentin, Resilience Metrics, 2016

[2/29]: Ahmadvand, Mohsen; Ibrahim, Amjad, Requirements Reconciliation for Scalable and Secure Microservice (De)composition, 2016 IEEE 24th International Requirements Engineering Conference Workshops (REW), IEEE, 2016


[8/29]: Holling, Dominik; Stanescu, Alvin; Beckers, Kristian; Pretschner, Alexander; Gemmar, Matthias, Failure Models for Testing Continuous Controllers, 2016 IEEE 27th International Symposium on Software Reliability Engineering (ISSRE), Institute of Electrical and Electronics Engineers (IEEE), 2016

[9/29]: Holling, Dominik; Hofbauer, Andreas; Pretschner, Alexander; Gemmar, Matthias, Profiting from Unit Tests for Integration Testing, 2016 IEEE International Conference on Software Testing, Verification and Validation (ICST), Institute of Electrical and Electronics Engineers (IEEE), 2016


[15/29]: Bernhard Dieber; Severin Kacianka; Stefan Rass; Peter Schartner, Application-level security for ROS-based applications, International Conference on Intelligent Robots and Systems, IEEE, 2016


[20/29]: Kristian Beckers, Jürgen Dürwarg, Dominik Holling, Standard Compliant Hazard and Threat Analysis for the Automotive Domain, Information, 2016, 36, 7


[24/29]: Kristian Beckers, Isabelle Cote, Thomas Frese, Denis Hatebur, Maritta Heisel, A structured and systematic model-based development method for automotive systems, considering the OEM/supplier interface, Reliability Engineering & System Safety, 2016


[27/29]: Holling, Dominik, Defect-based Quality Assurance with Defect Models, 2016, Dissertation, 199 Seiten

[28/29]: Kelbert, Florian Manuel, Data Usage Control for Distributed Systems, 2016, Dissertation, 253 Seiten