Hochschulbibliographie

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

Occurences:
· Hochschulbibliographie > 2017 > Fakultäten > Informatik
entries:

[1/15]: Bier, Philipp Christoph Sebastian, Umsetzung des datenschutzrechtlichen Auskunftsanspruchs auf Grundlage von Usage-Control und Data-Provenance-Technologien, 2017, Dissertation, 372 Seiten


[6/15]: Cârlan, Carmen; Gallina, Barbara; Kacianka, Severin; Breu, Ruth, Arguing on Software-Level Verification Techniques Appropriateness, Lecture Notes in Computer Science, Springer International Publishing, 2017

[7/15]: Dieber, Bernhard; Breiling, Benjamin; Taurer, Sebastian; Kacianka, Severin; Rass, Stefan; Schartner, Peter, Security for the Robot Operating System, Robotics and Autonomous Systems, 2017, 98, 192-203


[9/15]: Golagha, Mojdeh; Pretschner, Alexander, Challenges of Operationalizing Spectrum-Based Fault Localization from a Data-Centric Perspective, 2017 IEEE International Conference on Software Testing, Verification and Validation Workshops (ICSTW), IEEE, 2017


[14/15]: Schüle, Maximilian E.; Schliski, Pascal M. N.; Hutzellmann, Thomas; Rosenberger, Tobias; Leis, Viktor; Vorona, Dimitri; Kemper, Alfons; Neumann, Thomas, Monopedia, Proceedings of the VLDB Endowment, 2017, 10, 12, 1921-1924