Name:
Informatik 13 - Fachgebiet Vernetzte Rechensysteme (Prof. Baumgarten)

Occurences:
- Hochschulbibliographie > 2017 > Fakultäten > Informatik
Entries:

[1/5]: Horst, Oliver; Baumgarten, Uwe; Prehofer, Christian, Estimating Worst-Case Bounds for Open CPS Runtimes with Genetic Algorithms, Proceedings of the 8th Real-Time Scheduling Open Problems Seminar (RTSOPS) held in conjunction with the 29th Euromicro Conference on Real-Time Systems (ECRTS), 2017

[2/5]: Sebastian Eckl, Daniel Krefft, Uwe Baumgarten, Migration of Components and Processes as means for dynamic Reconfiguration in Distributed Embedded Real-Time Operating Systems, OSPERT 2017, the 13th Annual Workshop on Operating Systems Platforms for Embedded Real-Time Applications, 2017


[4/5]: Daniel Krefft, Sebastian Eckl und Uwe Baumgarten, KIA4SM ■ Kooperative Integrationsarchitektur für zukünftige Smart Mobility Lösungen, 2017

[5/5]: Herb, Teresina, Method to develop an overall architecture for Cooperative ITS, 2017, Dissertation, 299 Seiten