Name: Informatik 11 - Lehrstuhl für Connected Mobility (Prof. Ott)

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

[1/20]: Schoenwaelder, J.; Bajpai, V., A YANG Data Model for LMAP Measurement Agents, 2017

[2/20]: Amini, Sasan; Beckers, Kristian; Böhm, Markus; Busch, Fritz; Celikkaya, Nihan; Cozzolino, Vittorio; Faber, Anne; Haus, Michael; Huth, Dominik; Kemper, Alfons; Kipf, Andreas; Krcmar, Helmut; Matthes, Florian; Ott, Jörg; Prehofer, Christian; Pretschner, Alexander; Uludag, Ömer; Wörndl, Wolfgang, Informatikforschung für digitale Mobilitätsplattformen, Informatik-Spektrum, 2017

[3/20]: Bajpai, Vaibhav; Ahsan, Saba; Schönwälder, Jürgen; Ott, Jörg, Measuring YouTube Content Delivery over IPv6, ACM SIGCOMM Computer Communication Review, 2017, 47, 5, 2-11


[6/20]: Bajpai, Vaibhav; Kühlwind, Mirja; Ott, Jörg; Schönwälder, Jürgen; Sperotto, Anna; Trammell, Brian, Challenges with Reproducibility, Proceedings of the Reproducibility Workshop, ACM, 2017

[7/20]: Bajpai, Vaibhav; Schönwälder, Jürgen, Understanding the impact of network infrastructure changes using large-scale measurement platforms, 2017 IFIP/IEEE Symposium on Integrated Network and Service Management (IM), Lisbon, Portugal, May 8-12, 2017, 2017

[8/20]: Cozzolino, Vittorio; Ding, Aaron Yi; Ott, Jörg; Kutscher, Dirk, Enabling Fine-Grained Edge Offloading for IoT, Proceedings of the SIGCOMM Posters and Demos on - SIGCOMM Posters and Demos '17, ACM Press, 2017

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[12/20]: Haus, Michael; Waqas, Muhammad; Ding, Aaron Yi; Li, Yong; Tarkoma, Sasu; Ott, Jörg, Security and Privacy in Device-to-Device (D2D) Communication: A Review, IEEE Communications Surveys & Tutorials, 2017, 19, 2, 1054-1079


[16/20]: Laß, Christopher; Herzog, Daniel; Wörndl, Wolfgang, Context-Aware Tourist Trip Recommendations, Proceedings of the 2nd Workshop on Recommenders in Tourism co-located with 11th ACM Conference on Recommender Systems (RecSys '17), 2017


[20/20]: Wörndl, Wolfgang; Hefele, Alexander; Herzog, Daniel, Recommending a sequence of interesting places for tourist trips, Information Technology & Tourism, 2017, 17, 1, 31-54