Hochschulbibliographie

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

Occurences:
· Hochschulbibliographie > 2018 > Fakultäten > Informatik
Entries:

[1/18]: Dietz, Linus W.; Roy, Rinita; Wörndl, Wolfgang, Characterisation of Traveller Types Using Check-In Data from Location-Based Social Networks, Information and Communication Technologies in Tourism 2019, Springer, 2018

[2/18]: Doan, Trinh Viet; Pajevic, Ljubica; Bajpai, Vaibhav; Ott, Jörg, Tracing the Path to YouTube: A Quantification of Path Lengths and Latencies Toward Content Caches, IEEE Communications Magazine, 2018, 2-8

[3/18]: Mandalari, Anna Maria; Mellia, Marco; Fairhurst, Gorry; Lutu, Andra; Custura, Ana; Safari Khatouni, Ali; Alay, Özgü; Bagnulo, Marcelo; Bajpai, Vaibhav; Brunstrom, Anna; Ott, Jörg, Experience, Proceedings of the 24th Annual International Conference on Mobile Computing and Networking - MobiCom '18, ACM Press, 2018

[4/18]: Herzog, Daniel; Promponas-Kefalas, Nikolaos; Wörndl, Wolfgang, Integrating Public Displays into Tourist Trip Recommender Systems, Proceedings of the 3rd Workshop on Recommenders in Tourism co-located with 12th ACM Conference on Recommender Systems (RecSys ’18), 2018

[5/18]: Herzog, Daniel; Laß, Christopher; Wörndl, Wolfgang, TourRec — A Tourist Trip Recommender System for Individuals and Groups, Proceedings of the 12th ACM Conference on Recommender Systems - RecSys ’18, ACM Press, 2018

[6/18]: Linus W. Dietz and Achim Weimert, Recommending Crowdsourced Trips on wOndary, Proceedings of the RecSys Workshop on Recommenders in Tourism, 2018


[8/18]: Dhamdhere, Amogh; Claffy, Kc; Clark, David D.; Gamero-Garrido, Alexander; Luckie, Matthew; Mok, Ricky K. P.; Akiwate, Gautam; Gogia, Kabir; Bajpai, Vaibhav; Snoeren, Alex C., Inferring persistent interdomain congestion, Proceedings of the 2018 Conference of the ACM Special Interest Group on Data Communication - SIGCOMM ’18, ACM Press, 2018

[9/18]: Walelgne, Ermias Andargie; Manner, Jukka; Bajpai, Vaibhav; Ott, Jörg, Analyzing throughput and stability in cellular networks, NOMS 2018 - 2018 IEEE/IFIP Network Operations and Management Symposium, IEEE, 2018


[12/18]: Neidhardt, Julia; Kuflik, Tsvi; Wörndl, Wolfgang, Special section on recommender systems in tourism, Information Technology & Tourism, 2018

[13/18]: Flittner, Matthias; Mahfoudi, Mohamed Naoufal; Saucez, Damien; Wählisch, Matthias; Iannone, Luigi; Bajpai, Vaibhav; Afanasiev, Alex, A Survey on Artifacts from CoNEXT, ICN, IMC, and SIGCOMM Conferences in 2017, ACM SIGCOMM Computer Communication Review, 2018, 48, 1, 75-80

[14/18]: Mok, Ricky K. P.; Bajpai, Vaibhav; Dhamdhere, Amogh; Claffy, K. C., Revealing the Load-Balancing Behavior of YouTube Traffic on Interdomain Links, Passive and Active Measurement, Springer International Publishing, 2018

[15/18]: Morabito, Roberto; Cozzolino, Vittorio; Ding, Aaron Yi; Beijar, Nicklas; Ott, Jörg, Consolidate IoT Edge Computing with Lightweight Virtualization, IEEE Network, 2018, 32, 1, 102-111

[16/18]: Dietz, Linus W.; Herzog, Daniel; Wörndl, Wolfgang, Deriving Tourist Mobility Patterns from Check-in Data, Proceedings of the WSDM 2018 Workshop on Learning from User Interactions, 2018

[17/18]: Dietz, Linus W.; Manner, Johannes; Harrer, Simon; Lenhard, Jörg, Teaching Clean Code, Proceedings of the 1st Workshop on Innovative Software Engineering Education, 2018

[18/18]: Harrer, Simon; Lenhard, Jörg; Dietz, Linus, Steward, Andrea, Java by Comparison, The Pragmatic Bookshelf, 2018, 206