

## Publikationen

Christina Sigl, Andreas Berl (2018): Benchmarking and User Types in Virtual Desktop Infrastructures. In: Proceedings of the 2018 IEEE 14th International Conference on Intelligent Computer Communication and Processing (ICCP) [September 6-8, 2018; Cluj-Napoca, Romania].

Christina Sigl, J. Geyer, M. Prokýšek, Andreas Berl, R. Vohnout, Alexander Faschingbauer (2018): The Role of Smart Meters in P2P Energy Trading in the Low Voltage Grid. In: Proceedings of ACIT 2018 (International Conference "Advanced Computer Information Technologies").

Christina Sigl, Andreas Berl, Alexander Faschingbauer (2018): Management of Virtual Desktops in Energy Efficient Office Environments Using Thin Clients. In: Proceedings of the Ninth International Conference on Cloud Computing, GRIDs, and Virtualization (CLOUD COMPUTING 2018), colocated with ComputationWorld 2018 (IARIA; Barcelona, Spain; February 18-22, 2018).

Christina Sigl: Smart Grid: Technologien für ländliche Gebiete. Posterpräsentation. In: 6. Tag der Forschung, Deggenndorf.

Christina Sigl, Andreas Berl, Alexander Faschingbauer: Management of Virtual Desktops in Energy Efficient Office Environments Using Thin Clients. In: Ninth International Conference on Cloud Computing, GRIDs, and Virtualization (CLOUD COMPUTING 2018), colocated with ComputationWorld 2018, Barcelona, Spanien.

Christina Sigl, J. Geyer, M. Prokýšek, Andreas Berl, R. Vohnout, Alexander Faschingbauer: The Role of Smart Meters in P2P Energy Trading in the Low Voltage Grid. In: Advanced Computer Information Technologies- ACIT 2018, České Budějovice, Czech Republic.

Christina Sigl, Andreas Berl: Benchmarking and User Types in Virtual Desktop Infrastructures. In: 2018 IEEE 14th International Conference on Intelligent Computer Communication and Processing (ICCP), Cluj-Napoca, Romania.

Christina Sigl, Andreas Berl, Alexander Faschingbauer: WVDI - Workstation based Virtual Desktop Infrastructure. Eine verteilte hyperkonvergente Infrastruktur.. Posterpräsentation. In: 5. Tag der Forschung, Deggenndorf.

Christina Sigl, Andreas Berl, Alexander Faschingbauer: Smart Grid-Technologien für ländliche Gebiete und KMU. Posterpräsentation. In: 5. Tag der Forschung, Deggenndorf.