



Tevfik
Kosar

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Research category: C) Systems, and D) Interdisciplinary

Research area: Distributed Computing, Big Data Analytics, Energy-Efficiency, AI/ML for Scalable Systems

Research application: Cloud and Edge Computing, Data Center Networking, IoT and Mobile Systems

Selected research projects:

- NSF: OneDataShare: Data Transfer Optimization as a Service
- NSF: GreenDataFlow: Minimizing the Energy Footprint of Global Data Movement
- DAVINCI: Discovery of Distributed and Heterogenous Data

