FORD: Fast One-sided RDMA-based Distributed Transactions for Disaggregated Persistent Memory   87   2022

M Zhang, Y Hua, P Zuo, L Liu
USENIX Conference on File and Storage Technologies (FAST), 51-67

Hydra: Resilient and Highly Available Remote Memory   71 *   2022
Y Lee, H Al Maruf, M Chowdhury, A Cidon, KG Shin
USENIX FAST

InfiniFS: An Efficient Metadata Service for Large-Scale Distributed Filesystems   63   2022
W Lv, Y Lu, Y Zhang, P Duan, J Shu

Separating Data via Block Invalidation Time Inference for Write Amplification Reduction in Log-Structured Storage   55   2022
Q Wang, J Li, PPC Lee, T Ouyang, C Shi, L Huang
Proc. of USENIX FAST

Operational characteristics of {SSDs} in enterprise storage systems: A {Large-Scale} field study   40   2022
S Maneas, K Mahdaviani, T Emami, B Schroeder
20th USENIX Conference on File and Storage Technologies (FAST 22), 165-180

Until 2025-12-31