



<a href="#">{FORD}: Fast one-sided {RDMA-based} distributed transactions for disaggregated persistent memory</a>	107	2022
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W Lv, Y Lu, Y Zhang, P Duan, J Shu 20th USENIX Conference on File and Storage Technologies (FAST 22), 313-328		
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Q Wang, J Li, PPC Lee, T Ouyang, C Shi, L Huang 20th USENIX Conference on File and Storage Technologies (FAST 22), 429-444		
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S Maneas, K Mahdavian, T Emami, B Schroeder 20th USENIX Conference on File and Storage Technologies (FAST 22), 165-180		