

# A Highly-Available Move Operation for Replicated Tree

IEEE Transactions on Parallel and Distributed Systems  
33, 1711-1724

DOI: [10.1109/tpds.2021.3118603](https://doi.org/10.1109/tpds.2021.3118603)

Citation Report

#	ARTICLE	IF	CITATIONS
1	BeauForT: Robust Byzantine Fault Tolerance for Client-Centric Mobile Web Applications. IEEE Transactions on Parallel and Distributed Systems, 2023, 34, 1241-1252.	5.6	2
2	Comparing Causal Convergence Consistency Models. Lecture Notes in Computer Science, 2023, , 62-77.	1.3	0
3	A fog-assisted privacy preserving scheme for vehicular LBS query. Telecommunication Systems, 0, , .	2.5	0
4	Secure RDTs: Enforcing Access Control Policies for Offline Available JSON Data. , 2023, 7, 146-172.		0