

Improving Cached Data Offloading Optimization Based on Enhanced Hybrid Ant Colony Genetic Algorithm

Title	Improving Cached Data Offloading Optimization Based on Enhanced Hybrid Ant Colony Genetic Algorithm
Abstract	
Authors	MI Zulfa, R Hartanto, AE Permanasari, W Ali
Journal Name	IEEE Access 10, 84558-84568, 2022
Publish Year	2022
Citation	2
Url	<a algorithm"="" ant="" based="" cached="" colony="" data="" enhanced="" genetic="" href="https://scholar.google.com/scholar?q=+intitle:" hybrid="" improving="" offloading="" on="" optimization="">https://scholar.google.com/scholar?q=+intitle:"Improving Cached Data Offloading Optimization Based on Enhanced Hybrid Ant Colony Genetic Algorithm"
Author	Dr. MULKI INDANA ZULFA, S.T, M.T