A proposed cell selection and handover optimization us networks

Journal of Interdisciplinary Mathematics 25, 639-658 DOI: 10.1080/09720502.2021.2012892

Citation Report

#	Article	IF	CITATIONS
1	Genetic algorithm based coverage optimization 5G networks. Journal of Information and Optimization Sciences, 2022, 43, 933-939.	0.3	1
2	Multi-Objective Artificial Flora Algorithm Based Optimal Handover Scheme for LTE-Advanced Networks. , 2022, , .		1
3	A Hybrid Cryptography Approach Using Symmetric, Asymmetric and DNA Based Encryption. , 2023, , .		1
4	Key Cryptographic Methods in the Cloud: A Comparative Study. , 2023, , .		1
5	Exploring 5G Architecture, Technologies, and Mobility Challenges: A Path to SDN-Based Future. , 2023, ,		0
6	Investigating Impact of 5G Mobility Management Over Handover. , 2023, , .		0
7	MH-SIA: multi-objective handover using swarm intelligence algorithm for future wireless communication system. Wireless Networks, 0, , .	3.0	0