

Power efficient CoMP joint transmission with two sta

Transactions on Emerging Telecommunications Technologies  
28, e3014

DOI: [10.1002/ett.3014](https://doi.org/10.1002/ett.3014)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Energy Efficiency Maximization of Dynamic CoMP-JT Algorithm in Dense Small Cell Networks. Wireless Communications and Mobile Computing, 2018, 2018, 1-7.	1.2	0
2	Energy-aware clustering of CoMP-DPS transmission points. Computer Communications, 2019, 135, 28-39.	5.1	7
3	Reconfigurable intelligent surface aided coordinated multipoint transmission for the simultaneous wireless information and power transfer non-orthogonal multiple access network. Transactions on Emerging Telecommunications Technologies, 0, , .	3.9	2