

Collision Resolution for Random Access

IEEE Transactions on *Wireless Communications*

21, 3464-3477

DOI: [10.1109/twc.2021.3122016](https://doi.org/10.1109/twc.2021.3122016)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Massive Access in 5G and Beyond Ultra-Dense Networks: An MARL-Based NORA Scheme. IEEE Transactions on Communications, 2023, 71, 2170-2183.	7.8	1
2	Periodic Transmissions in Random Access Networks: Stressed Period and Delay. IEEE Transactions on Communications, 2023, 71, 4119-4132.	7.8	0
3	Irregular repetition slotted Aloha with multiuser detection: A density evolution analysis. Computer Networks, 2023, 234, 109921.	5.1	0