

An analytical framework of a C-RAN supporting random

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#	ARTICLE	IF	CITATIONS
1	Multiservice Loss Models for Cloud Radio Access Networks. IEEE Access, 2021, 9, 125109-125125.	4.2	2
2	Multiservice Loss Models in Single or Multi-Cluster C-RAN Supporting Quasi-Random Traffic. Applied Sciences (Switzerland), 2021, 11, 8559.	2.5	1
3	Blocking Probabilities in a Mobility-Aware CAC Algorithm of a Vehicular WiFi Network. , 2021, , .		0
4	Multiservice Loss Models in C-RAN Supporting Compound Poisson Traffic. Electronics (Switzerland), 2022, 11, 773.	3.1	0
5	Call Blocking Probabilities under a Probabilistic Bandwidth Reservation Policy in Mobile Hotspots. Telecom, 2021, 2, 554-573.	2.6	6