User Mobility in a 5G Cell with Quasi-Random Traffic un Bandwidth Reservation Policies

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Citation Report

#	Article	IF	CITATIONS
1	An Analytical Framework in OFDM Wireless Networks Servicing Random or Quasi-Random Traffic. Applied Sciences (Switzerland), 2019, 9, 5376.	2.5	4
2	A Palm-Jacobaeus Loss Formula for Multi-Service Systems with Separated Resources. Applied Sciences (Switzerland), 2020, 10, 4019.	2.5	5
3	Mathematical Model of Operation of a Cell of a Mobile Communication Network With Adaptive Modulation Schemes and Handover of Mobile Users. IEEE Access, 2021, 9, 106933-106946.	4.2	10
4	On Increasing the Accuracy of Modeling Multi-Service Overflow Systems with Erlang-Engset-Pascal Streams. Electronics (Switzerland), 2021, 10, 508.	3.1	6
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7	Blocking Probabilities in a Mobility-Aware CAC Algorithm of a Vehicular WiFi Network. , 2021, , .		0
8	Call Blocking Probabilities under a Probabilistic Bandwidth Reservation Policy in Mobile Hotspots. Telecom, 2021, 2, 554-573.	2.6	6