1. Record Nr. UNINA9910623979803321 Autore Boukerche Azzedine **Titolo** Proceedings of the International Conference on Modeling Analysis and Simulation of Wireless and Mobile Systems on International Conference on Modeling Analysis and Simulation of Wireless and Mobile Systems / / Azzedine Boukerche, Carlo Giannelli, Zhi Sun New York: .: Association for Computing Machinery. . 2022 Pubbl/distr/stampa Descrizione fisica 1 online resource (232 pages) Disciplina 621.384 Soggetti Wireless communication systems Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Welcome to the 25th ACM International Conference on Modelling, Sommario/riassunto Analysis, and Simulation of Wireless and Mobile Systems (MSWiM). This year, MSWiM will exceptionally be held online due to the COVID- 19 situation. Over the years, MSWiM has established itself as a leading venue where some of the best research works, trends, and directions in the area of modeling and performance evaluation of wireless and mobile systems are presented and discussed. The winner of this year's Reginald G. Fessenden Award will be announced at the ACM MSWiM 2022 closing session. This Award has been established eight years ago and it is granted to a distinguished researcher to recognize excellence and remarkable contributions in research work in the field of Wireless Communications and Mobile Networking. Along with the main conference program, four symposia will be held: MobiWac, DIVANet, PEWASUN and Q2SWinet. These symposia have become successful and

mobile and wireless systems.

competitive, covering new research trends and visionary work within