1. Record Nr.   UNINA9910623979603321

   Autore   Boukerche Azzedine

   Titolo   Proceedings of the 18th ACM International Symposium on QoS and
                      Security for Wireless and Mobile Networks on 18th ACM International
                      Symposium on QoS and Security for Wireless and Mobile Networks / /
                      Azzedine Boukerche

   Pubbl/distr/stampa New York : , : Association for Computing Machinery, , 2022

   Descrizione fisica 1 online resource (145 pages)

   Disciplina   621.3821

   Soggetti   Wireless communication systems

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto We kindly welcome you to the 18th ACM International Symposium on
                      QoS and Security for Wireless and Mobile Networks (Q2SWinet '22). The
                      Q2SWinet 2022 will exceptionally be held online due to the COVID-19
                      pandemic, on October 24th to October 28th, 2022. The Q2SWinet
                      Symposium aims at serving as a meeting point and a forum for
                      exchanging ideas, discussing solutions, and sharing experiences
                      among researchers, professionals, application developers, and
                      practitioners from institutions around the world. As with the previous
                      sixteen editions of the Q2SWinet symposium series, the scope of this
                      year 's Symposium will remain on general issues related to QoS and
                      security in wireless and mobile networks networking and computing.
                      The call for papers has attracted many high-quality submissions
                      worldwide. Every paper submitted had been peer-reviewed by at least
                      three referees from the Technical Program Committee, where 16 papers
                      were accepted. The featured papers span from a wide range of topics
                      related to network modeling and performance evaluation, network
                      security, resource allocation, multimedia content delivery, 5G and
                      wireless networks, and Internet of Things.

2. Record Nr.	UNINA9910484356803321
Titolo	Advances in Brain Inspired Cognitive Systems : 8th International Conference, BICS 2016, Beijing, China, November 28-30, 2016, Proceedings / / edited by Cheng-Lin Liu, Amir Hussain, Bin Luo, Kay Chen Tan, Yi Zeng, Zhaoxiang Zhang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-49685-9
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XIII, 368 p. 159 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 10023
Disciplina	153
Soggetti	Artificial intelligence
	Application software
	Pattern recognition systems
	Information storage and retrieval systems
	Computer science
	Algorithms
	Artificial Intelligence
	Computer and Information Systems Applications
	Automated Pattern Recognition
	Information Storage and Retrieval
	Theory of Computation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Brain inspired cognitive systems.-Biologically inspired systems.-Cognitive neuroscience -- Models consciousness -- Neural computation.
Sommario/riassunto	This book constitutes the refereed proceedings of the 8th International Conference on Brain Inspired Cognitive Systems, BICS 2016, held in Beijing, China, in November 2016. The 32 full papers presented were carefully reviewed and selected from 43 submissions. They discuss the emerging areas and challenges, present the state of the art of brain-inspired cognitive systems research and applications in diverse fields

by covering many topics in brain inspired cognitive systems related research including biologically inspired systems, cognitive neuroscience, models consciousness, and neural computation.