1.	Record Nr.	UNINA9910736030003321
	Autore	Woungang Isaac
	Titolo	5th International Conference on Wireless, Intelligent and Distributed Environment for Communication : WIDECOM 2022 / / edited by Isaac Woungang, Sanjay Kumar Dhurandher
	Pubbl/distr/stampa	Cham : , , : Springer International Publishing : , , : Imprint : Springer, , 2023
	ISBN	9783031332425 3031332423
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (213 pages)
	Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 174
	Altri autori (Persone)	DhurandherSanjay Kumar
	Disciplina	621.384
	Soggetti	Telecommunication Computer networks Communications Engineering, Networks Microwaves, RF Engineering and Optical Communications Computer Communication Networks
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Introduction -- Part I: Infrastructure -- Infrastructures of network computing -- Infrastructures of mobile/ubiquitous systems -- Infrastructures of cloud systems -- Infrastructures of IoT systems -- Part II: Architecture -- Architectures of network computing -- Architectures of mobile/ubiquitous systems -- Architectures of cloud systems -- Architectures of IoT systems -- Part III: Algorithms -- Algorithms of network computing -- Algorithms of mobile/ubiquitous systems -- Algorithms of cloud systems -- Algorithms of IoT systems -- Part IV: Protocols -- Protocols of network computing -- Protocols of mobile/ubiquitous systems -- Protocols of cloud systems -- Protocols of IoT systems -- Conclusion.
	Sommario/riassunto	This book presents the proceedings of the 5th International Conference on Wireless Intelligent and Distributed Environment for Communication (WIDECOM 2022), which took place at the University of Windsor, Windsor, Canada, October 12-14, 2022. The book addresses issues

related to new dependability paradigms, design, and performance of dependable network computing and mobile systems, as well as issues related to the security of these systems. The goal of the conference is to provide a forum for researchers, students, scientists and engineers working in academia and industry to share their experiences, new ideas and research results in the above-mentioned areas. Presents the proceedings of the International Conference on Wireless Intelligent and Distributed Environment for Communication (WIDECOM 2022); Includes an array of topics including networking computing, security, mobile/ubiquitous systems, cloud systems, and IoT systems; Addresses issues related to protecting information security and establishing trust in the digital space.