

1. Record Nr.	UNINA9910689360503321
Titolo	Access to multimedia technology by people with sensory disabilities / / National Council on Disability
Pubbl/distr/stampa	Washington, DC
Soggetti	Computers and people with disabilities - United States Multimedia systems - United States Interactive multimedia - United States People with visual disabilities - Services for - United States Hard of hearing people - Services for - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910337571803321
Titolo	IoT as a Service : 4th EAI International Conference, IoTaaS 2018, Xi'an, China, November 17–18, 2018, Proceedings / / edited by Bo Li, Mao Yang, Hui Yuan, Zhongjiang Yan
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
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Descrizione fisica	1 online resource (XIII, 498 p. 283 illus., 204 illus. in color.)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 271
Disciplina	004.678
Soggetti	Computer networks Computer simulation Computer science - Mathematics Mathematical statistics Application software Computer Communication Networks Computer Modelling Probability and Statistics in Computer Science Computer and Information Systems Applications
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	IoT as a service -- networking technology for IoT -- multiple access and communication technologies for IoT -- workshop on edge computing for 5G/IoT -- workshop on green communications for Internet of Things -- workshop on space-based Internet of Things -- ad hoc networks -- wireless local area networks -- network protocols -- network Architecture -- network services -- short-range networks -- network performance evaluation -- network security -- mobile computing -- wireless communication.
Sommario/riassunto	This book constitutes the refereed post-conference proceedings of the Fourth International Conference on IoT as a Service, IoTaaS 2018, which took place in Xi'an, China, in November 2018. The 50 revised full papers were carefully reviewed and selected from 83 submissions. The technical track present IoT-based services in various applications. In addition, there are three workshops: international workshop on edge computing for 5G/IoT, international workshop on green communications for internet of things, and international workshop on space-based internet of things.