1. Record Nr. UNISA996202320103316

Titolo	Ad-hoc Networks and Wireless [[electronic resource]] : ADHOC-NOW 2014 International Workshops, ETSD, MARSS, MWaoN, SecAN, SSPA, and WiSARN, Benidorm, Spain, June 22--27, 2014, Revised Selected Papers / / edited by Miguel Garcia Pineda, Jaime Lloret, Symeon Papavassiliou, Stefan Ruehrup, Carlos Becker Westphall
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-46338-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XV, 318 p. 145 illus.)
Collana	Computer Communication Networks and Telecommunications ; ; 8629
Disciplina	388.3
Soggetti	Computer communication systems Application software Electrical engineering Management information systems Computer science Software engineering Information storage and retrieval Computer Communication Networks Information Systems Applications (incl. Internet) Communications Engineering, Networks Management of Computing and Information Systems Software Engineering Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Emerging technologies for smart devices -- Marine sensors and systems -- Multimedia wireless ad hoc networks -- Security in ad hoc networks -- Smart sensor protocols and algorithms -- Wireless sensor, actuator and robot networks.
Sommario/riassunto	This book constitutes the refereed proceedings of six workshops collocated with the 13th International Conference on Ad-Hoc Networks

and Wireless, ADHOC-NOW Workshops 2014, held in Benidorm, Spain, in June 2014. The 25 revised full papers presented were carefully reviewed and selected from 59 submissions. The papers address the following topics: emerging technologies for smart devices; marine sensors and systems; multimedia wireless ad hoc networks; security in ad hoc networks; smart sensor protocols and algorithms; wireless sensor, actuator and robot networks.