

1. Record Nr.	UNISA996465381803316
Titolo	Internet of Things, Smart Spaces, and Next Generation Networks and Systems [[electronic resource]] : 17th International Conference, NEW2AN 2017, 10th Conference, ruSMART 2017, Third Workshop NsCC 2017, St. Petersburg, Russia, August 28–30, 2017, Proceedings / / edited by Olga Galinina, Sergey Andreev, Sergey Balandin, Yevgeni Koucheryavy
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-67380-7
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XVII, 769 p. 340 illus.)
Collana	Computer Communication Networks and Telecommunications ; ; 10531
Disciplina	004
Soggetti	Computer communication systems Computer system failures Computer security Electrical engineering Mathematical statistics Application software Computer Communication Networks System Performance and Evaluation Systems and Data Security Communications Engineering, Networks Probability and Statistics in Computer Science Computer Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Aadvanced wireless networking and applications -- Lower-layer communication enablers -- Novel and innovative approaches to performance and efficiency analysis of ad-hoc and machine-type systems.-Employed game-theoretical formulations, Markov chain models, and advanced queuing theory -- Grapheme and other emerging material, photonics and optics -- Generation and processing

of signals and business aspects -- Fully-customized applications and services of ruSMART -- Molecular and nanoscale communications such as information, communication and network theoretical analysis of molecular and nanonetwork -- Mobility in molecular and nanonetworks -- Novel and practical communication protocols -- Routing schemes and architectures.-Design/engineering/evaluation of molecular and nonoscale communication systems -- Potential applications and interconnections to the Internet (e.g. the Internet of Nano Things).

Sommario/riassunto

This book constitutes the joint refereed proceedings of the 17th International Conference on Next Generation Wired/Wireless Advanced Networks and Systems, NEW2AN 2017, the 10th Conference on Internet of Things and Smart Spaces, ruSMART 2017. The 71 revised full papers presented were carefully reviewed and selected from 202 submissions. The papers of NEW2AN focus on advanced wireless networking and applications; lower-layer communication enablers; novel and innovative approaches to performance and efficiency analysis of ad-hoc and machine-type systems; employed game-theoretical formulations, Markov chain models, and advanced queuing theory; grapheme and other emerging material, photonics and optics; generation and processing of signals; and business aspects. The ruSMART papers deal with fully-customized applications and services. The NsCC Workshop papers capture the current state-of-the-art in the field of molecular and nanoscale communications such as information, communication and network theoretical analysis of molecular and nanonetwork, mobility in molecular and nanonetworks; novel and practical communication protocols; routing schemes and architectures; design/engineering/evaluation of molecular and nonoscale communication systems; potential applications and interconnections to the Internet (e.g. the Internet of Nano Things).

2. Record Nr.	UNINA9910745600503321
Autore	Clary-Lemon Jennifer
Titolo	Network : : New Material Rhetorics for Precarious Species // Jennifer Clary-Lemon
Pubbl/distr/stampa	University Park, Pennsylvania : , : The Pennsylvania State University Press, , [2023] ©[2023]
ISBN	9780271096032 0271096039
Edizione	[1st ed.]
Descrizione fisica	1 online resource: : illustrations (black and white, and colour) ;
Collana	The RSA series in transdisciplinary rhetoric
Disciplina	598.1564
Soggetti	Rhetoric Human-animal relationships Chimney swift Bobolink Birds - Nests Bird declines Barn swallow Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction : turning otherwise -- Barn swallow : infrastructural migrations and the dull edge of extinction -- Chimney swift : building precarity with fake chimneys -- Bobolink : being on bird time -- Conclusions for irreconcilability : making attention.
Sommario/riassunto	"Examines how humans interact with small, uncharismatic species through three rhetorical case studies of human responses to bird species decline that challenge anthropocentric models of rhetoric"--