Record Nr. UNINA9910159446603321 Autore Kim Sungwook **Titolo** Game theory solutions for the internet of things: emerging research and opportunities / / by Sungwook Kim Pubbl/distr/stampa Hershey, Pennsylvania:,: IGI Global,, 2017 ©2017 **ISBN** 9781522519539 9781522519522 Descrizione fisica PDFs (221 pages) Collana Advances in Web Technologies and Engineering (AWTE) Book Series, , 2328-2754 004.67/80151932 Disciplina Soggetti Internet of things Game theory Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Basic concepts of internet of things and game theory -- Cloud-based IoT system control problems -- IoT system resource sharing mechanisms -- New game paradigm for IoT systems -- Energy-aware network control approaches -- Developing IoT applications for future networks. "This book examines the latest strategies for the management of IoT Sommario/riassunto systems and the application of theoretical models to enhance realworld applications and improve system efficiency. Highlighting innovative algorithms and methods, as well as coverage on cloud computing, cross-domain applications, and energy control"--Provided

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