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Titolo	Convergence of ICT and Smart Devices for Emerging Applications // edited by Sara Paiva, Suman Paul
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Descrizione fisica	1 online resource (165 pages) : illustrations
Collana	EAI/Springer Innovations in Communication and Computing, , 2522-8595
Disciplina	621.382
Soggetti	Electrical engineering Computer communication systems Computers Communications Engineering, Networks Computer Communication Networks Information Systems and Communication Service
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction -- ICT with advances of communication and emerging fields of computing -- ICT and social inclusion solutions and social changes -- Smart devices and applications for day to day life -- Smart IoT and applications -- Smart cities solutions -- Conclusion.
Sommario/riassunto	This book focuses on recent topics related to the convergence of information and communication technologies (ICT) and computing with smart devices. Domain areas of application include social, industrial, business development, and day to day life aspects. This book presents chapters related to the aforementioned topics including case studies showcasing future technological trends and challenges. Topics social inclusion solutions and social changes; smart devices and applications for day to day life; smart IoT and applications; and smart cities solutions. The book is applicable to researchers, students, professionals, and professors in a wide range of fields. Focuses on recent developments in ICT and smart devices that pose a clear benefit for users; Presents applications of ICT in education, health, electronics,

communication, networking, computing, tourism, transportation;
Appeals to researchers, academics, and professionals in a cross section
of disciplines.
