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Descrizione fisica	1 online resource (194 p.)
Collana	International Series on Computer, Entertainment and Media Technology, , 2364-9488
Disciplina	004.165
Soggetti	Computers, Special purpose User interfaces (Computer systems) Human-computer interaction Electronics Special Purpose and Application-Based Systems User Interfaces and Human Computer Interaction Electronics and Microelectronics, Instrumentation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction to Toy Computing.- Toy Computing Background -- Mobile Computing Toys: Marketing Challenges and Implications -- Toys and Mobile Applications: Current Trends and Related Security Issues -- Emerging Human-Toy Interaction Techniques with Augmented and Mixed Reality -- Advanced Sound Integration for Toy-Based Computing.- Augmented Reality for Mobile Service of Film-Induced Tourism App -- Privacy Requirements in Toy Computing -- Case Study: Approaching the Learning of Kanji through Augmented Toys in Japan.
Sommario/riassunto	The goal of this book is to crystallize the emerging mobile computing technologies and trends by focusing on the most promising solutions in services computing. The book will provide clear proof that mobile technologies are playing an increasingly important and critical role in supporting toy computing. The goal of this book is to bring together academics and practitioners to describe the use and synergy between the above-mentioned technologies. This book is intended for researchers and students working in computer science and

engineering, as well as toy industry technology providers, having particular interests in mobile services.

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