

1. Record Nr.	UNINA9910155697003321
Autore	Marsico Katie
Titolo	Kitchen Math
Pubbl/distr/stampa	Lerner
ISBN	1-5124-4727-7
Descrizione fisica	1 online resource (32 p.)
Disciplina	510
Lingua di pubblicazione	Inglese
Formato	Musica
Livello bibliografico	Monografia
Sommario/riassunto	<p>Audisee® eBooks with Audio combine professional narration and text highlighting to engage reluctant readers! Math is everywhere in the kitchen! See what's cooking inside this book--and how we need math to finish the job! You'll need your math smarts to help measure ingredients, calculate cooking times, add and subtract fractions, double and halve recipes, convert cups to ounces and back again, and more. It all adds up to a lot of fun!</p>

2. Record Nr.	UNINA9910857792703321
Autore	Wang Yue
Titolo	Signal and Information Processing, Networking and Computers : Proceedings of the 11th International Conference on Signal and Information Processing, Networking and Computers (ICSINC): Vol. III // edited by Yue Wang, Jiaqi Zou, Lexi Xu, Zhilei Ling, Xinzhou Cheng
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ISBN	9789819721245 9819721245
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Descrizione fisica	1 online resource (537 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1188
Altri autori (Persone)	ZouJiaqi XuLexi LingZhilei ChengXinzhou
Disciplina	621,382
Soggetti	Telecommunication Signal processing Computer engineering Computer networks Communications Engineering, Networks Signal, Speech and Image Processing Computer Engineering and Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Wireless Communication System -- Algorithms Optimization and Implementation -- Video Coding and Communication -- Bigdata.-A New Multi-Instance Learning Algorithm Integrated with TF-IDF for Entity Relation Extraction in Electronic Medical Records -- A Deep Learning Algorithm Using Feature Engineering to Adjust Attention Mechanisms and Neural Network for Cloud Security Detection -- The design and implementation of a ranging system based on the DSSS -- Application of Grey Approximation Ideal Solution Ranking Methods in optimal selection of satellite initial orbits.
Sommario/riassunto	This book collects selected papers from the 11th Conference on Signal

and Information Processing, Networking and Computers held in Chengdu, China, in September 2023. The book focuses on the current works of information theory, communication system, computer science, aerospace technologies, big data, and other related technologies. People from both academia and industry of these fields can contribute and find their interests from the book. The 11th International Conference on Signal and Information Processing, Networking and Computers (ICSINC) was held in Chengdu, China, in September 2023, which focused on the key technologies and challenges of signal and information processing schemes, network application, computer theory, space technologies, big data, and other related technologies.
