1. Record Nr. UNINA9910139869803321

Autore	Kalivas Grigorios
Titolo	Digital radio system design / / Grigorios Kalivas
Pubbl/distr/stampa	Chichester, U.K. : , : Wiley, , 2009 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2009]
ISBN	1-282-36221-6 9786612362217 0-470-74838-9 0-470-74837-0
Descrizione fisica	1 online resource (474 p.)
Disciplina	621.384 621.38413 621.384131
Soggetti	Radio - Transmitter-receivers - Design and construction Digital communications - Equipment and supplies - Design and construction Radio circuits - Design and construction Signal processing - Digital techniques Wireless communication systems - Equipment and supplies - Design and construction
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 and index.
Nota di contenuto	Radio communications: system concepts, propagation and noise -- Digital communication principles -- RF transceiver design -- Radio frequency circuits and subsystems -- Synchronization, diversity and advanced transmission techniques -- System design examples.
Sommario/riassunto	A systematic explanation of the principles of radio systems, Digital Radio System Design offers a balanced treatment of both digital transceiver modems and RF front-end subsystems and circuits. It provides an in-depth examination of the complete transceiver chain which helps to connect the two topics in a unified system concept. Although the book tackles such diverse fields it treats them in sufficient depth to give the designer a solid foundation and an

	implementation perspective. Covering the key concepts and factors that characterise and impact radio transmission and reception, the book presents topics such as receiver design, noise and distortion. Information is provided about more advanced aspects of system design such as implementation losses due to non-idealities. Providing vivid examples, illustrations and detailed case-studies, this book is an ideal introduction to digital radio systems design. . Offers a balanced treatment of digital modem and RF front-end design concepts for complete transceivers. Presents a diverse range of topics related to digital radio design including advanced transmission and synchronization techniques with emphasis on implementation. Provides guidance on imperfections and non-idealities in radio system design. Includes detailed design case-studies incorporating measurement and simulation results to illustrate the theory in practice.

2.

Record Nr.	UNINA9910580195003321
Autore	Leonardi Stefano
Titolo	STOC '22 : proceedings of the 54th Annual ACM SIGACT Symposium on Theory of Computing : June 20-24, 2022, Rome, Italy / / Stefano Leonardi ; Anupam Gupta, editor
Pubbl/distr/stampa	New York, NY : , : Association for Computing Machinery, , [2022]
Descrizione fisica	1 online resource
Disciplina	511.3
Soggetti	Computational complexity Computer programming - Ability testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNISANNIOTO00631868

Autore	Carponi Schittar, Domenico
Titolo	La persuasione del giudice : attraverso gli esami e i controesami / Domenico Carponi Schittar ; presentazione di Luisella de Cataldo Neuburger
Pubbl/distr/stampa	Milano, : Giuffrè, 1998
ISBN	8814070172
Descrizione fisica	XVI, 152 p. ; 21 cm.
Collana	Teoria e pratica del diritto , . Sezione 3, Diritto e procedura penale ; 88
Disciplina	345 345.45075
Soggetti	Processo penale - Prove testimoniali Libero convincimento del giudice
Collocazione	D (AR) 23 883
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia