

1. Record Nr.	UNISALENTO991003719149707536
Titolo	Dry eye disease : a practical guide / edited by Francis S. Mah, Michelle K. Rhee
Pubbl/distr/stampa	Thorofare, NJ : SLACK, c2019
ISBN	9781630913779
Descrizione fisica	xviii, 236 p. : ill. (some col.) ; 23 cm
Classificazione	617.7
Altri autori (Persone)	Mah, Francis S. Rhee, Michelle K.
Disciplina	617.715
Soggetti	Dry eye syndromes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

2. Record Nr.	UNINA9910640378003321
Titolo	Analog and Mixed-Signal Circuits in Nanoscale CMOS // edited by Rui Paulo da Silva Martins, Pui-In Mak
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer , , 2023
ISBN	3-031-22231-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (316 pages)
Collana	Analog Circuits and Signal Processing , 2197-1854
Disciplina	621.395 621.39732
Soggetti	Electronic circuits Telecommunication Electronic circuit design Electronic Circuits and Systems Microwaves, RF Engineering and Optical Communications Electronics Design and Verification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction -- High-performance Radios -- Power-efficient RF and mm-Wave VCOs / PLL -- Ultra-low-voltage clock references -- Low-power Nyquist ADCs -- High-performance Oversampling ADCs -- Integrated Energy Harvesting Interfaces -- Fully-integrated Switched-Capacitor Power Converters -- Hybrid Architectures and Controllers for Low-Dropout Regulators -- Conclusions.
Sommario/riassunto	This book provides readers with a single-source reference to the state-of-the-art in analog and mixed-signal circuit design in nanoscale CMOS. Renowned authors from academia describe creative circuit solutions and techniques, in state-of-the-art designs, enabling readers to deal with today's technology demands for high integration levels with a strong miniaturization capability. Provides analog designers with solutions to challenges posed by technology development at the nanoscale level; Includes creative circuit solutions and techniques, in state-of-the-art designs; Enables readers to deal with technology demands for high integration levels with a strong miniaturization

capability.
