

1. Record Nr.	UNINA9910598596503321
Autore	Siotto Pintor, Manfredi
Titolo	La riforma sociale in Italia più particolarmente considerata ne' suoi rapporti coi problemi della pubblica e privata educazione e della libertà di testare : tentativo di critica e di ricostruzione / Manfredi Siotto-Pintor
Pubbl/distr/stampa	Firenze, : R. Bemporad e figlio, 1894
Descrizione fisica	448 p. ; 22 cm
Disciplina	360
Locazione	FGBC
Collocazione	XI D 370
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910678555303321
	Titolo	International journal of energy optimization and engineering
	Pubbl/distr/stampa	Hershey, PA, USA : , : IGI Publishing, , [2012]-
	ISSN	2160-9543
	Disciplina	621.042
	Soggetti	Power resources - Mathematical models Power (Mechanics) - Mathematical models Industrial engineering - Mathematical models Mathematical optimization Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Refereed/Peer-reviewed
3.	Record Nr.	UNINA9911019349403321
	Autore	Egan William F
	Titolo	Practical RF system design / / William F. Egan
	Pubbl/distr/stampa	New York ; ; Chichester, : Wiley, 2003
	ISBN	9786610541973 9781280541971 1280541970 9780470305492 0470305495 9780471654087 0471654086 9781601195142 1601195141 9780471654094 0471654094 9780471654086
	Descrizione fisica	1 online resource (xxv, 386 pages) : illustrations
	Disciplina	621.38412
	Soggetti	Radio circuits - Design and construction Radio frequency

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Gain -- Noise figure -- Nonlinearity in the signal path -- Noise and nonlinearity -- Architectures that improve linearity -- Frequency conversion -- Contaminating signals in severe nonlinearities -- Phase noise.
Sommario/riassunto	The ultimate practical resource for today's RF system design professionals Radio frequency components and circuits form the backbone of today's mobile and satellite communications networks. Consequently, both practicing and aspiring industry professionals need to be able to solve ever more complex problems of RF design. Blending theoretical rigor with a wealth of practical expertise, Practical RF System Design addresses a variety of complex, real-world problems that system engineers are likely to encounter in today's burgeoning communications industry with solutions that are not easily available in the existing literature. The author, an expert in the field of RF module and system design, provides powerful techniques for analyzing real RF systems, with emphasis on some that are currently not well understood. Combining theoretical results and models with examples, he challenges readers to address such practical issues as: * How standing wave ratio affects system gain * How noise on a local oscillator will affect receiver noise figure and desensitization * How to determine the dynamic range of a cascade from module specifications * How phase noise affects system performance and where it comes from * How intermodulation products (IMs) predictably change with signal amplitude, and why they sometimes change differently An essential resource for today's RF system engineers, the text covers important topics in the areas of system noise and nonlinearity, frequency conversion, and phase noise. Along with a wealth of practical examples using MATLAB(r) and Excel, spreadsheets are available for download from an FTP Web site to help readers apply the methods outlined in this important resource.

4. Record Nr.	UNISA996631172503316
Autore	THEMISTIUS
Titolo	Tome 1. : 1.-4., les héritiers de Constantin / Thémistos ; textes établis, traduits et commentés par Omer Ballériaux et Jacques Schamp
Pubbl/distr/stampa	Paris, : Les belles lettres, 2022
ISBN	978-2-251-00651-2
Descrizione fisica	DXIII, 296 p. ; 19 cm
Collana	Collection des universités de France , Série grecque ; 567
Disciplina	885.01
Collocazione	V.1. Coll. 24/ 203 1
Lingua di pubblicazione	Francese Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo originale a fronte Paginazione in parte doppia.