

1.	Record Nr.	UNISALENTO991001563979707536
	Autore	Cointet, Michèle
	Titolo	Pétain et les Français : 1940-1951 / Michèle Cointet
	Pubbl/distr/stampa	[Paris] : Perrin, c2002
	ISBN	2262016372
	Descrizione fisica	321 p. ; 24 cm
	Disciplina	944.081
	Soggetti	Pétain, Philippe., 1856-1951 Francia - Politica e governo Guerra Mondiale, 1939-1945 - Francia
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911019749503321
	Autore	Hanzo Lajos <1952->
	Titolo	OFDM and MC-CDMA : a primer / / L. Hanzo, T. Keller
	Pubbl/distr/stampa	Chichester, : John Wiley, c2006
	ISBN	9786610739639 9781280739637 1280739630 9780470031384 0470031387 9780470031377 0470031379
	Descrizione fisica	1 online resource (433 p.)
	Altri autori (Persone)	KellerT (Thomas)
	Disciplina	621.38 621.3822
	Soggetti	Orthogonal frequency division multiplexing Code division multiple access Wireless communication systems
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"IEEE Press. IEEE Communications Society, Sponsor." Errata sheet tipped in.
Nota di bibliografia	Includes bibliographical references (p. [363]-394) and indexes.
Nota di contenuto	Introduction to orthogonal frequency division multiplexing -- OFDM transmission over Gaussian channels -- OFDM transmission over wideband channels -- OFDM time and frequency domain synchronisation -- Adaptive single- and multi-user OFDM techniques -- OFDM versus MC-CDMA -- Basic spreading sequences -- MC-CDMA performance in synchronous environments -- Maximum-likelihood enhanced sphere decoding of MIMO-OFDM -- Genetic algorithm aided joint channel estimation and MUD for SDMA OFDM -- Multi-user OFDM employing genetic algorithm aided minimum bit error rate multi-user detection.
Sommario/riassunto	Wireless communications has witnessed a tremendous growth during the past decade and further spectacular enabling technology advances are expected in an effort to render ubiquitous wireless connectivity a reality. Currently, a technical in-depth book on this subject is unavailable, which has a similar detailed exposure of OFDM, MIMO-OFDM and MC-CDMA. A further attraction of the joint treatment of these topics is that it allows the reader to view their design trade-offs in a comparative context. <u>Divided into three main parts:</u> Part I provides a detailed exposure of OFDM designed for employment in various applications Part II is another design alternative applicable in the context of OFDM systems where the channel quality fluctuations observed are averaged out with the aid of frequency-domain spreading codes, which leads to the concept of MC-CDMA Part III discusses how to employ multiple antennas at the base station for the sake of supporting multiple users in the uplink By providing an all-encompassing self-contained treatment this volume will appeal to a wide readership, as it is both an easy-reading textbook and a high-level research monograph.

3. Record Nr.	UNINA9910146680803321
Autore	Vahid Frank
Titolo	Proceedings, Tenth International Symposium on System Synthesis : September 17-19, 1997, Antwerp, Belgium
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Computer Society Press, 1997
Descrizione fisica	1 online resource (141 p.;
Collana	ACM Conferences
Disciplina	621.39/2
Soggetti	System design Systems software Computer-aided software engineering Engineering & Applied Sciences Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph