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| 1. | Record Nr. | UNISA996321193403316 |
| | Titolo | Archives of clinical and experimental medicine |
| | Pubbl/distr/stampa | istanbul, Turkey : , : Mustafa Hasbahçeci, , 2016- |
| | ISSN | 2564-6567 |
| | Descrizione fisica | 1 online resource |
| | Soggetti | Clinical medicine
Medicine, Experimental
Periodicals.
Electronic journals. |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Periodico |
| | Note generali | Refereed/Peer-reviewed |
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| 2. | Record Nr. | UNISA996389732203316 |
| | Autore | Swadlin Thomas <1600-1670.> |
| | Titolo | Sermons, meditations, and prayers, upon the plague. 1636. By T.S
[[electronic resource]] |
| | Pubbl/distr/stampa | London, : Printed by N. and Io. Okes, for Iohn Benson, and are to be
sold at his shop in S. Dunstons Church-yard in Fleet-streete, 1637 |
| | Descrizione fisica | [6], 216; 60 p |
| | Soggetti | Plague - England - London
Sermons, English - 17th century |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | T.S. = Thomas Swadlin.
Reproduction of the original in the British Library. |

3.	Record Nr.	UNINA9910807858903321
	Autore	Pinchas Monika
	Titolo	Whole story behind blind adaptive equalizers/blind deconvolution / / Monika Pinchas
	Pubbl/distr/stampa	[Saif Zone, Sharjah, U.A.E] ; ; Oak Park, IL, : Bentham Science, [2012]
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (205 p.)
	Disciplina	621.382
	Soggetti	Digital communications Signal processing - Digital techniques Equalizers (Electronics) Convolutions (Mathematics)
	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	01 Title.pdf; 02 Cover Page; 03 REVISED eBooks End User License Agreement-Website; 04 Dedication; 05 Content; 06 Foreword; 07 Preface; 08 Chapter 01; 09 Chapter 02; 10 Chapter 03; 11 Chapter 04; 12 Chapter 05; 13 Chapter 06; 14 Chapter 07; 15 Chapter 08; 16 Chapter 09; 17 Chapter 10; 18 Appendix; 19 BIBLIOGRAPHY; 20 Index
	Sommariorassunto	This e-book covers a variety of blind deconvolution/equalization methods based on both cost functions and Bayes rules where simulation results are supplied to support the theory - including Maximum Entropy density approximation technique and the Edgeworth Expansion approach used in various blind equalizers.