1. Record Nr.   UNINA9910779400503321

   Autore   Pinchas Monika

   Titolo   Whole story behind blind adaptive equalizers/blind deconvolution
                      [[electronic resource] /] / Monika Pinchas

   Pubbl/distr/stampa [Saif Zone, Sharjah, U.A.E] ; ; Oak Park, IL, : Bentham Science, [2012]

   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

   Sommario/riassunto 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.