1. **Record Nr.**   UNISA996397003503316

   Autore   Jeffreys George Jeffreys, Baron, <1644 or 5-1689.>

   Titolo   The charge given by the Ld. Ch. Justice Jefferies at the city of Bristol, Monday, September 21, 1685, in his return from his western campaigne [[electronic resource]]

   Pubbl/distr/stampa [London?, : s.n., 1685]

   Descrizione fisica 4 p

   Soggetti   Great Britain History James II, 1685-1688

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Caption title.
                          Place and date of publication from Wing.

   Sommario/riassunto eebo-0113

2.	Record Nr.	UNISANNIOMIL0704621
	Titolo	Responsabilità e copertura assicurativa del progettista dipendente / [redatto da Lorenzo Passeri ; con la collaborazione del dott. Emanuele Palumbo]
	Pubbl/distr/stampa	Roma, : Centro studi Consiglio nazionale ingegneri, stampa 2006
	ISBN	8860140129
	Descrizione fisica	104 p. ; 24 cm.
	Collana	Centro studi C.N.I ; 83
	Disciplina	344.4506 368.5
	Soggetti	Architetti - Assicurazioni di responsabilità - Legislazione Ingegneri - Assicurazioni di responsabilità - Legislazione
	Collocazione	COLL. ITA CNI
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNINA9910299664303321
	Autore	Debnath Lokenath
	Titolo	Wavelet Transforms and Their Applications / / by Lokenath Debnath, Firdous Ahmad Shah
	Pubbl/distr/stampa	Boston, MA : , : Birkhäuser Boston : , : Imprint : Birkhäuser, , 2015
	ISBN	0-8176-8418-2
	Edizione	[2nd ed. 2015.]
	Descrizione fisica	1 online resource (XV, 553 p. 60 illus.)
	Disciplina	515/.2433
	Soggetti	Signal processing Functional analysis Mathematics Signal, Speech and Image Processing Functional Analysis Applications of Mathematics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Brief Historical Introduction -- Hilbert Spaces and Orthonormal Systems -- Fourier Transformations and Their Applictions -- The Gabor Transform and Time-Frequency Signal Analysis -- The Wigner-Ville Distribution and Time-Frequency Signal Analysis -- The Wavelet Transforms and Their Basic Properties -- Multiresolution Analysis and Construction of Wavelets -- Extensions of Multiresolution Analysis -- Newland's Harmonic Wavelets -- Wavelet Transform Analysis of Turbulence.
	Sommario/riassunto	This textbook is an introduction to wavelet transforms and accessible to a larger audience with diverse backgrounds and interests in mathematics, science, and engineering. Emphasis is placed on the logical development of fundamental ideas and systematic treatment of wavelet analysis and its applications to a wide variety of problems as encountered in various interdisciplinary areas. Numerous standard and challenging topics, applications, and exercises are included in this edition, which will stimulate research interest among senior undergraduate and graduate students. The book contains a large number of examples, which are either directly associated with

applications or formulated in terms of the mathematical, physical, and engineering context in which wavelet theory arises. Topics and Features of the Second Edition: · Expanded and revised the historical introduction by including many new topics such as the fractional Fourier transform, and the construction of wavelet bases in various spaces other than and several new extensions of the original multiresolution analysis. · Extensions of the classical theory of multiresolution analysis consisting of -multiresolution analysis on the positive half-line and non-uniform multiresolution analysis. · Includes carefully chosen end-of-chapter exercises directly associated with applications or formulated in terms of the mathematical, physical, and engineering context and provides answers to selected exercises for additional help · Completely updated bibliography and enlarged index Mathematicians, physicists, computer engineers, and electrical and mechanical engineers will find Wavelet Transforms and Their Applications an exceptionally complete and accessible text and reference. It is also suitable as a self-study or reference guide for practitioners and professionals.