

1. Record Nr.	UNISA996393487603316
Titolo	New propositions propounded to the City of London by the Lords and Commons [[electronic resource]] : concerning the raising speedy ayd for the relieve of Hull. VVhereunto is annexed the Parliaments resolution concerning Sir John Hotham, and all those that are faithfull to the commands of the Parliament. Ordered that this be printed, and published. John Browne, Cler. Parl
Pubbl/distr/stampa	London, : printed by T.F. for F.S., July 15. 1642
Descrizione fisica	[2], 6 p
Soggetti	Great Britain History Civil War, 1642-1649 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Identified as Wing E1670A, reel 2497, of the UMI microfilm set "Early English books 1641-1700". Reproduction of original in the William Andrews Clark Memorial Library. Identified by ESTC as Wing (CD-ROM, 1996) N731A.
Sommario/riassunto	eebo-0189

2. Record Nr.	UNINA9911034938903321
Autore	Upadhyay Santosh Kumar
Titolo	The Bessel Wavelet Transform / / by Santosh Kumar Upadhyay, Jay Singh Maurya
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9699-38-X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (284 pages)
Collana	Industrial and Applied Mathematics, , 2364-6845
Altri autori (Persone)	Maurya Jay Singh
Disciplina	515
Soggetti	Mathematical analysis Analysis Integral Transforms and Operational Calculus
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	An Overview -- On Continuous Bessel Wavelet Transformation Associated with the Hankel-Hausdorff Operator -- Bessel Wavelet Transform on the Spaces with Exponential Growth -- The Bessel Wavelet Convolution Product -- The Relation Between Bessel Wavelet Convolution Product and Hankel Convolution Product Involving Hankel Transform -- Integrability of the Continuum Bessel Wavelet Kernel -- Continuous Bessel Wavelet Transform of Distributions -- Characterizations of the Bessel Wavelet Transform in Besov and Triebel-Lizorkin Type Spaces -- Characterizations of the Inversion Formula of the Continuous Bessel Wavelet Transform of Distributions in -- The Continuous Bessel Wavelet Transform of Distributions in - Space -- The Bessel wavelet transform of distributions in ,2 space.
Sommario/riassunto	This book presents the theory of Bessel wavelet transformation involving Hankel transformation. Several properties of the Bessel wavelet transform are discussed in the classical and distributional sense. Other related results of Hankel transform, Hankel convolution and basic results of distributions are also explained. Throughout the book, the reader is assumed to have an understanding of the elements of analysis. Introductory chapters cover the prerequisites for distribution theory. This book is useful for graduate students and researchers in mathematics, physics, engineering and applied sciences.

