1. Record Nr. UNISA996384762903316

Autore	Behn Aphra <1640-1689.>
Titolo	The histories and novels of the late ingenious Mrs Behn [[electronic resource]] : in one volume ... : together with the life and memoirs of Mrs. Behn / / written by one of the fair sex
Pubbl/distr/stampa	London, : Printed for S. Briscoe ..., 1696
Descrizione fisica	[31], 101 [i.e. 103], [9], 179 [i.e. 70], [6], 38 [i.e. 56], 416 [i.e. 200] p. : port
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The fair jilt and Agnes de Castro have special title pages. "Never before printed" There are numerous pagination errors. Reproduction of original in British Library.
Nota di contenuto	(from t.p.) Oroonoko, or, The royal slave, The fair jilt, or Prince Tarquin, Agnes de Castro, or, The force of generous love, Lover's watch, or, The art of love, The ladies looking-glass, The lucky mistake, and Love-letters.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910349335703321

Autore	Komech Alexander
Titolo	Stationary Diffraction by Wedges : Method of Automorphic Functions on Complex Characteristics / / by Alexander Komech, Anatoli Merzon
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-26699-0
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XI, 167 p. 19 illus., 3 illus. in color.)
Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 2249
Disciplina	515.35
Soggetti	Mathematical physics Differential equations Functions of complex variables Fourier analysis Mathematical Physics Differential Equations Functions of a Complex Variable Fourier Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book presents a new and original method for the solution of boundary value problems in angles for second-order elliptic equations with constant coefficients and arbitrary boundary operators. This method turns out to be applicable to many different areas of mathematical physics, in particular to diffraction problems in angles and to the study of trapped modes on a sloping beach. Giving the reader the opportunity to master the techniques of the modern theory of diffraction, the book introduces methods of distributions, complex Fourier transforms, pseudo-differential operators, Riemann surfaces, automorphic functions, and the Riemann–Hilbert problem. The book will be useful for students, postgraduates and specialists interested in the application of modern mathematics to wave propagation and diffraction problems.