

1. Record Nr.	UNISA996389288903316
Autore	Cellier Elizabeth <fl. 1680.>
Titolo	The tryal and sentence of Elizabeth Cellier for writing, printing and publishing a scandalous libel called, Malice defeated &c., at the sessions in the Old-Bailey, held Saturday the 11th and Monday the 13th of Sept., 1680 [[electronic resource]] : whereunto is added several depositions made before the Right Honorable the Lord Mayor
Pubbl/distr/stampa	London, : Printed for Thomas Collins, 1680
Descrizione fisica	39 p
Soggetti	Popish Plot, 1678
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the University of Illinois (Urbana-Champaign Campus). Library.
Sommario/riassunto	eebo-0167

2. Record Nr.	UNINA9910299756903321
Autore	Atanasov Krasimir
Titolo	Index Matrices: Towards an Augmented Matrix Calculus / / by Krassimir T. Atanassov
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-10945-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XII, 110 p. 20 illus.)
Collana	Studies in Computational Intelligence, , 1860-949X ; ; 573
Disciplina	514.223
Soggetti	Computational intelligence Artificial intelligence Neural networks (Computer science) Computational Intelligence Artificial Intelligence Mathematical Models of Cognitive Processes and Neural Networks
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	Index matrices: definitions, operations, relations -- Intuitionistic Fuzzy IMs -- Extended index matrices -- Temporal IFIMs -- Index matrices with function-type of elements -- Three dimensional IMs.
Sommario/riassunto	This book presents the very concept of an index matrix and its related augmented matrix calculus in a comprehensive form. It mostly illustrates the exposition with examples related to the generalized nets and intuitionistic fuzzy sets which are examples of an extremely wide array of possible application areas. The present book contains the basic results of the author over index matrices and some of its open problems with the aim to stimulating more researchers to start working in this area.