1.	Record Nr.	UNINA9910459470503321
	Autore	Dash Rajani Ballav
	Titolo	Fundamentals of linear algebra [[electronic resource] /] / Rajani Ballav Dash and Dhirendra Kumar Dalai
	Pubbl/distr/stampa	Mumbai [India], : Himalaya Pub. House, 2008
	ISBN	1-282-80212-7 9786612802126 1-4416-7256-7 93-5043-174-2 600-00-3934-4
	Descrizione fisica	1 online resource (383 p.)
	Altri autori (Persone)	DalaiDhirendra Kumar
	Disciplina	512.897
	Soggetti	Algebras, Linear Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	COVER; CONTENTS; BASIC CONCEPTS OF SETS AND FUNCTIONS; VECTORS; VECTOR SPACES AND SUBSPACES; LINEAR TRANSFORMATIONS; REPRESENTATION OF TRANSFORMATIONS BY MATRICES; MATRICES; DETERMINANTS; EIGEN VALVES AND EIGEN VECTORS; MINIMAL POLYNOMIAL; INDEX
	Sommario/riassunto	FUNDAMENTALS OF LINEAR ALGEBRA is a comprehensive Text Book, which can be used by students and teachers of All Indian Universities. The Text has easy, understandable form and covers all topics of UGC Curriculum. There are lots of worked out examples which helps the students in solving the problems without anybody's help. The Problem sets have been designed keeping in view of the questions asked in different examinations.

2.	Record Nr.	UNINA9910557897703321
	Autore	Bretti Gabriella
	Titolo	Differential Models, Numerical Simulations and Applications
	Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
	Descrizione fisica	1 online resource (240 p.)
	Soggetti	Mathematics & science Research & information: general
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	This Special Issue includes 12 high-quality articles containing original research findings in the fields of differential and integro-differential models, numerical methods and efficient algorithms for parameter estimation in inverse problems, with applications to biology, biomedicine, land degradation, traffic flows problems, and manufacturing systems.