

1.	Record Nr.	UNINA9910822922303321
	Autore	Aranguez Sanchez Tasia
	Titolo	¿Por que la endometriosis concierne al feminismo? / / Tasia Aranguez Sanchez
	Pubbl/distr/stampa	Madrid : , : Dykinson, , [2018] ©2018
	ISBN	84-1324-006-9
	Descrizione fisica	1 online resource (129 paginas)
	Disciplina	344.014
	Soggetti	Women - Employment - Law and legislation
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910298985003321
	Titolo	Low-Rank and Sparse Modeling for Visual Analysis / / edited by Yun Fu
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
	ISBN	3-319-12000-X
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (240 p.)
	Disciplina	004 006.37 006.6 621.382
	Soggetti	Optical data processing Signal processing Image processing Speech processing systems Image Processing and Computer Vision Signal, Image and Speech Processing Computer Imaging, Vision, Pattern Recognition and Graphics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Nonlinearly Structured Low-Rank Approximation -- Latent Low-Rank Representation -- Scalable Low-Rank Representation -- Low-Rank and Sparse Dictionary Learning -- Low-Rank Transfer Learning -- Sparse Manifold Subspace Learning -- Low Rank Tensor Manifold Learning -- Low-Rank and Sparse Multi-Task Learning -- Low-Rank Outlier Detection -- Low-Rank Online Metric Learning.
Sommario/riassunto	This book provides a view of low-rank and sparse computing, especially approximation, recovery, representation, scaling, coding, embedding, and learning among unconstrained visual data. Included in the book are chapters covering multiple emerging topics in this new field. The text links multiple popular research fields in Human-Centered Computing, Social Media, Image Classification, Pattern Recognition, Computer Vision, Big Data, and Human-Computer Interaction. This book contains an overview of the low-rank and sparse modeling techniques for visual analysis by examining both theoretical analysis and real-world applications. · Covers the most state-of-the-art topics of sparse and low-rank modeling · Examines the theory of sparse and low-rank analysis to the real-world practice of sparse and low-rank analysis · Contributions from top experts voicing their unique perspectives included throughout.