

1. Record Nr.	UNINA9910164891703321
Autore	Weaver Libby
Titolo	Accidentally over-weight : the 9 elements that will help you solve your weight-loss puzzle / / Dr. Libby Weaver
Pubbl/distr/stampa	[London, England] : , : [Hay House UK], , 2016 ©2016
ISBN	1-78180-675-6
Descrizione fisica	1 online resource (195 pages) : illustrations, graphs
Disciplina	613.25
Soggetti	Digestion Nutrition Obesity Weight loss Physical fitness
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910483873203321
Titolo	Subspace, Latent Structure and Feature Selection : Statistical and Optimization Perspectives Workshop, SLSFS 2005 Bohinj, Slovenia, February 23-25, 2005, Revised Selected Papers // edited by Craig Saunders, Marko Grobelnik, Steve Gunn, John Shawe-Taylor
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-34138-2
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 209 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 3940
Altri autori (Persone)	SaundersCraig
Disciplina	003/.1
Soggetti	Algorithms Computer science - Mathematics Mathematical statistics Computer science Artificial intelligence Computer vision Pattern recognition systems Probability and Statistics in Computer Science Theory of Computation Artificial Intelligence Computer Vision Automated Pattern Recognition
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 author index.
Nota di contenuto	Invited Contributions -- Discrete Component Analysis -- Overview and Recent Advances in Partial Least Squares -- Random Projection, Margins, Kernels, and Feature-Selection -- Some Aspects of Latent Structure Analysis -- Feature Selection for Dimensionality Reduction -- Contributed Papers -- Auxiliary Variational Information Maximization for Dimensionality Reduction -- Constructing Visual Models with a Latent Space Approach -- Is Feature Selection Still Necessary? -- Class-Specific Subspace Discriminant Analysis for High-Dimensional Data --

Incorporating Constraints and Prior Knowledge into Factorization Algorithms – An Application to 3D Recovery -- A Simple Feature Extraction for High Dimensional Image Representations -- Identifying Feature Relevance Using a Random Forest -- Generalization Bounds for Subspace Selection and Hyperbolic PCA -- Less Biased Measurement of Feature Selection Benefits.

Sommario/riassunto

This book constitutes the thoroughly refereed post-proceedings of the PASCAL (pattern analysis, statistical modelling and computational learning) Statistical and Optimization Perspectives Workshop on Subspace, Latent Structure and Feature Selection techniques, SLSFS 2005. The 9 revised full papers presented together with 5 invited papers reflect the key approaches that have been developed for subspace identification and feature selection using dimension reduction techniques, subspace methods, random projection methods, among others.
