

1. Record Nr.	UNINA990006327310403321
Autore	Delmas, Claude <1920-1993>
Titolo	La guerre révolutionnaire / Claude Delmas.
Pubbl/distr/stampa	Paris : Presses Universitaires de France, 1972
Descrizione fisica	128 p. ; 20 cm
Collana	Que sais-je? ; 826
Disciplina	351.0218
Locazione	FGBC
Collocazione	COLLEZ. 82 (826)
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910701186603321
Titolo	U.S. airlift forces [[electronic resource]] : enhancement alternatives for NATO and non-NATO contingencies / / [prepared by John J. Hamre]
Pubbl/distr/stampa	Washington : , : Congress of the United States, Congressional Budget Office : , : For sale by the Supt. of Docs., U.S. Govt. Print. Off., , 1979
Descrizione fisica	1 online resource (101 unnumbered pages)
Collana	Background paper - Congressional Budget Office
Altri autori (Persone)	HamreJohn J
Soggetti	Airlift, Military Transport planes United States Armed Forces Transportation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910254293703321
Titolo	Big and Complex Data Analysis : Methodologies and Applications / / edited by S. Ejaz Ahmed
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-41573-5
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIV, 386 p. 85 illus., 55 illus. in color.)
Collana	Contributions to Statistics, , 2628-8966
Disciplina	005.7
Soggetti	Statistics Mathematical statistics - Data processing Quantitative research Biometry Data mining Statistical Theory and Methods Statistics and Computing Data Analysis and Big Data Biostatistics Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface -- Introduction -- Unsupervised Bump Hunting Using Principal Components -- Statistical Process Control Charts as a Tool for Analyzing Big Data -- Empirical Likelihood Test for High Dimensional Generalized Linear Models -- Identifying gene-environment interactions associated with prognosis using penalized quantile regression -- A Computationally Efficient Approach for Modeling Complex and Big Survival Data -- Regularization after marginal learning for ultra-high dimensional regression models -- Tests of concentration for low-dimensional and high-dimensional directional data -- Random Projections For Large-Scale Regression -- How Different are Estimated Genetic Networks of Cancer Subtypes? -- Analysis of correlated data with error-prone response under generalized linear mixed models -- High-Dimensional Classification

for Brain Decoding -- Optimal shrinkage estimation in heteroscedastic hierarchical linear models -- Bias-reduced moment estimators of Population Spectral Distribution and their applications -- Testing in the Presence of Nuisance Parameters: Some Comments on Tests Post-Model-Selection and Random Critical Values -- A Mixture of Variance-Gamma Factor Analyzers -- Fast Community Detection in Complex Networks with a K-Depths Classifier.

Sommario/riassunto

This volume conveys some of the surprises, puzzles and success stories in high-dimensional and complex data analysis and related fields. Its peer-reviewed contributions showcase recent advances in variable selection, estimation and prediction strategies for a host of useful models, as well as essential new developments in the field. The continued and rapid advancement of modern technology now allows scientists to collect data of increasingly unprecedented size and complexity. Examples include epigenomic data, genomic data, proteomic data, high-resolution image data, high-frequency financial data, functional and longitudinal data, and network data. Simultaneous variable selection and estimation is one of the key statistical problems involved in analyzing such big and complex data. The purpose of this book is to stimulate research and foster interaction between researchers in the area of high-dimensional data analysis. More concretely, its goals are to: 1) highlight and expand the breadth of existing methods in big data and high-dimensional data analysis and their potential for the advancement of both the mathematical and statistical sciences; 2) identify important directions for future research in the theory of regularization methods, in algorithmic development, and in methodologies for different application areas; and 3) facilitate collaboration between theoretical and subject-specific researchers.
