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| 1. | Record Nr. | UNICAMPANIASUN0133477 |
| | Autore | Wilentz, Sean |
| | Titolo | No property in man : slavery and antislavery at the nation's founding / Sean Wilentz |
| | Pubbl/distr/stampa | XVIII, 350 p. ; 22 cm |
| | ISBN | 978-06-7497-222-3 |
| | Edizione | [Cambridge : Harvard University, 2018] |
| | Descrizione fisica | Pubblicazione in formato elettronico |
| | Disciplina | 342.73 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNINA9910438958303321 |
| | Titolo | Academias asediadas : convicciones y conveniencias ante la precarizacion / / Alain Basail Rodriguez, coordinador ; Sara Victoria Alvarado, prologo ; Leticia Salomon, epilogo ; Ricardo Perez Mora [and five others] |
| | Pubbl/distr/stampa | Buenos Aires, Argentina : , : Consejo Latinoamericano de Ciencias Sociales
Tuxla Gutierrez, Mexico : , : Universidad de Ciencias y Artes del Estado de Chiapas
San Cristobal de las Casas, Chiapas, Mexico ; ; Centro de Estudios Superiores de Mexico y Centroamerica, , 2019
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| | ISBN | 987-722-573-5 |
| | Descrizione fisica | 1 recurso en linea (295 paginas) : ilustraciones |
| | Disciplina | 001.4098 |
| | Soggetti | Ciencias sociales - Estudio y ensenanza (Superior) - America Latina
Ciencias sociales - Investigacion - America Latina
Profesores - America Latina - Condiciones sociales
Profesores - Mexico - Condiciones sociales
Educacion Superior - Aspectos sociales - America Latina
Social sciences - Study and teaching (Higher) - Latin America
Social sciences - Research - Latin America |

Social science teachers - Latin America - Social conditions
Social science teachers - Mexico - Social conditions
Education, Higher - Social aspects - Latin America
Libros electronicos.

Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene tablas, graficos, fotografias.
Nota di bibliografia	Incluye referencias bibliograficas.
Nota di contenuto	Los asedios a las academias : la perdida de autonomia y libertad academico en el campo de las ciencias sociales / Ricardo Perez Mora -- Investigar es trabajar : relatos sobre las condiciones para hacer ciencia en America Latina / Cesar Guzman Tovar -- Desempoderamiento de las comunidades academicas, acoso laboral y problemas de salud en las elites academicas de universidades estatales / Veronika Sieglin -- Treinta anos de Internet universitario : tecnologias para la sostenibilidad, o, la precarizacion academica / Ramon Abraham Mena Farrera -- La intemperie social y la precarizacion del trabajo academico : sobre alteraciones radicales y configuraciones crlticas en la academia / Alain Basail Rodriguez -- La unversidad latinoamericana : entre el "sujeto interpretado" y las coordenadas de lo posiible / Estela Quintar.

3. Record Nr.	UNINA9910155548503321
Titolo	Advanced Statistical Methods in Data Science // edited by Ding-Geng Chen, Jiahua Chen, Xuewen Lu, Grace Y. Yi, Hao Yu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2016
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XVI, 222 p. 41 illus., 20 illus. in color.)
Collana	ICSA Book Series in Statistics, , 2199-0999
Disciplina	519.50285
Soggetti	Statistics Quantitative research Statistical Theory and Methods Data Analysis and Big Data Statistics in Business, Management, Economics, Finance, Insurance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Part I: Data Analysis Based on Latent or Dependent Variable Models -- Chapter 1: A New Method for Robust Mixture Regression and Outlier Detection -- Chapter 2: The Mixture Gatekeeping Procedure Based on Weighted Multiple Testing Correction for Correlated Tests -- Chapter 3: Regularization in Regime-switching Gaussian Autoregressive Models -- Chapter 4: Modeling Zero Inflation and Over-dispersion in the Length of Hospital Stay for Patients with Ischaemic Heart Disease -- Chapter 5: Robust Optimal Interval Design for High-Dimensional Dose Finding in Multi-Agent Combination Trials -- Part II: Life Time Data Analysis -- Chapter 6: Group Selection in Semi-parametric Accelerated Failure Time Model -- Chapter 7: A Proportional Odds Model for Regression Analysis of Case I Interval-Censored Data -- Chapter 8: Empirical Likelihood Inference under Density Ratio Models Based on Type I Censored Samples: Hypothesis Testing and Quantile Estimation -- Chapter 9: Recent Development in the Joint Modeling of Longitudinal Quality of Life Measurements and Survival Data from Cancer Clinical Trials -- Part III: Applied Data Analysis -- Chapter 10: Confidence Weighting Procedures for Multiple Choice Tests -- Chapter 11: Improving the Robustness of Parametric Imputation -- Chapter 12: Maximum

Smoothed Likelihood Estimation of the Centre of a Symmetric Distribution -- Chapter 13: Dividend Pay-out Problems with the Logarithmic Utility -- Chapter 14: Modeling the Common Risk among Equities: A Multivariate Time Series Model with an Additive GARCH Structure.

Sommario/riassunto

This book gathers invited presentations from the 2nd Symposium of the ICSA- CANADA Chapter held at the University of Calgary from August 4-6, 2015. The aim of this Symposium was to promote advanced statistical methods in big-data sciences and to allow researchers to exchange ideas on statistics and data science and to embrace the challenges and opportunities of statistics and data science in the modern world. It addresses diverse themes in advanced statistical analysis in big-data sciences, including methods for administrative data analysis, survival data analysis, missing data analysis, high-dimensional and genetic data analysis, longitudinal and functional data analysis, the design and analysis of studies with response-dependent and multi-phase designs, time series and robust statistics, statistical inference based on likelihood, empirical likelihood and estimating functions. The editorial group selected 14 high-quality presentations from this successful symposium and invited the presenters to prepare a full chapter for this book in order to disseminate the findings and promote further research collaborations in this area. This timely book offers new methods that impact advanced statistical model development in big-data sciences.
