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| 1. Record Nr. | UNINA9910709859703321 |
| Titolo | A bad year for human rights in Vietnam : hearing before the Subcommittee on Africa, Global Health, Global Human Rights, and International Organizations of the Committee on Foreign Affairs, House of Representatives, One Hundred Fifteenth Congress, second session, June 7, 2018 |
| Pubbl/distr/stampa | Washington : , : U.S. Government Publishing Office, , 2018 |
| Descrizione fisica | 1 online resource (iii, 71 pages) : illustrations |
| Soggetti | Human rights - Vietnam Persecution - Vietnam Political prisoners - Vietnam Dissenters - Abuse of - Vietnam Legislative hearings. United States Foreign relations Vietnam Vietnam Foreign relations United States |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Serial no. 115-137." |
| Nota di bibliografia | Includes bibliographical references. |

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| 2. Record Nr. | UNINA9910350247703321 |
| Autore | Dörre Achim |
| Titolo | Analysis of Doubly Truncated Data : An Introduction / / by Achim Dörre, Takeshi Emura |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019 |
| ISBN | 981-13-6241-6 |
| Edizione | [1st ed. 2019.] |
| Descrizione fisica | 1 online resource (XVI, 109 p. 38 illus., 10 illus. in color.) |
| Collana | JSS Research Series in Statistics, , 2364-0065 |
| Disciplina | 519.5 |
| Soggetti | Statistics Biometry Mathematical statistics - Data processing Statistical Theory and Methods Applied Statistics Biostatistics Statistics and Computing |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Chapter 1: Introduction to double-truncation -- Chapter 2: Parametric inference under special exponential family -- Chapter 3: Parametric inference under location-scale family -- Chapter 4: Bayes inference -- Chapter 5: Nonparametric inference -- Chapter 6: Linear regression -- Appendix A: Data (if German company data are available) -- Appendix B: R codes for inference under exponential family -- Appendix C: R codes for inference under location-scale family -- Appendix D: R codes for Bayes inference -- Appendix E: R codes for linear regression. |
| Sommario/riassunto | This book introduces readers to statistical methodologies used to analyze doubly truncated data. The first book exclusively dedicated to the topic, it provides likelihood-based methods, Bayesian methods, non-parametric methods, and linear regression methods. These procedures can be used to effectively analyze continuous data, especially survival data arising in biostatistics and economics. Because truncation is a phenomenon that is often encountered in non-experimental studies, the methods presented here can be applied to many branches of science. The book provides R codes for most of the |

statistical methods, to help readers analyze their data. Given its scope, the book is ideally suited as a textbook for students of statistics, mathematics, econometrics, and other fields.
