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| Record Nr. | UNINA9910451645703321 |
| Autore | King Lawrence P |
| Titolo | Theories of the New Class [[electronic resource] ] : intellectuals and power / / Lawrence Peter King and Ivan Szelenyi |
| Pubbl/distr/stampa | Minneapolis, : University of Minnesota Press, c2004 |
| ISBN | 0-8166-9591-1 |
| Descrizione fisica | 1 online resource (304 p.) |
| Collana | Contradictions ; ; 20 |
| Altri autori (Persone) | SzelenyiIvan |
| Disciplina | 335.4/11 |
| Soggetti | Communism and intellectuals<br>Power (Social sciences)<br>Socialism<br>Electronic books. |
| 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 (p. 253-261) and index. |
| Nota di contenuto | Contents; Preface; Introduction: Intellectuals and the End of History; 1. Proto-Theories of the New Class: Hegel, Saint-Simon, and Marx; 2. The Vanguard Project; 3. A Bureaucratic Class in Soviet-Type Society; 4. Beyond Bureaucratic Power: Humanistic Intellectuals and Technocrats under State Socialism; 5. The Fall of the Class Project of the Socialist Reform Intelligentsia; 6. Intellectuals under Postcommunism; 7. Bourgeois and Post-Marxist Theories of the New Class in the West; 8. The Neo-Marxist Response to Bourgeois Theories of the New Class 9. The Limits of the New Class Project in the WestConclusion: The ""Third Way"" as the Fourth Wave of New Class Projects?; Notes; Works Cited; Index |
| Sommario/riassunto | In Theories of the New Class, Ivan Szelenyi, one of the most incisive and respected analysts of the intellectual class, and Lawrence King put New Class theories into a broad historical framework for the first time. This book grounds class theories in contemporary issues, and uses modern polemics to revitalize historical debates on the origins of capitalism. |

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| 2. Record Nr. | UNINA9910830531203321 |
| Autore | Johnson Mark E. <1952-> |
| Titolo | Multivariate statistical simulation / / Mark E. Johnson |
| Pubbl/distr/stampa | New York : , : Wiley, , [1987] <br> ©1987 |
| ISBN | 1-118-15074-0 <br> 1-118-15073-2 |
| Descrizione fisica | 1 online resource (248 p.) |
| Collana | Wiley Series in Probability and Statistics <br> Wiley series in probability and mathematical statistics. Applied probability and statistics |
| Disciplina | 519.5350724 |
| Soggetti | Multivariate analysis - Data processing <br> Mathematical statistics |
| 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 indexes. |
| Nota di contenuto | Cover; Title Page; Copyright Page; Preface; Contents; 1. Introduction; 1.1. Robustness of Hotelling's T2 Statistic; 1.2. Error Rates in Partial Discriminant Analysis; 1.3. Foutz' Test; 1.4. Overview; 2. Univariate Distributions and their Generation; 2.1. General Methods for Continuous Univariate Generation; 2.2. Normal Generators; 2.3. Johnson's Translation System; 2.4. Generalized Exponential Power Distribution; 2.5. Gamma Generators; 2.6. Uniform 0-1 Generators; 3. Multivariate Generation Techniques; 3.1. Conditional Distribution Approach; 3.2. Transformation Approach <br> 3.3. Rejection Approach4. Multivariate Normal and Related Distributions; 4.1. Multivariate Normal Distribution; 4.2. Mixtures of Normal Variates; 5. Johnson's Translation System; 5.1. Plots for the SLL Distribution; 5.2. Plots for the SUU Distribution; 5.3. Contour Plots for the SBB Distribution; 5.4. Analytical Results; 5.5. Discriminant Analysis Applications; 6. Elliptically Contoured Distributions; 6.1. General Results for Elliptically Contoured Distributions; 6.2. Special Cases of Elliptically Contoured Distributions; 7. Circular, Spherical, and Related Distributions <br> 7.1. Uniform Distributions7.2. Nonuniform Distributions; 8. Khintchine |

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| Sommario/riassunto | Provides state-of-the-art coverage for the researcher confronted with designing and executing a simulation study using continuous multivariate distributions. Concise writing style makes the book accessible to a wide audience. Well-known multivariate distributions are described, emphasizing a few representative cases from each distribution. Coverage includes Pearson Types II and VII elliptically contoured distributions, Khintchine distributions, and the unifying class for the Burr, Pareto, and logistic distributions. Extensively illustrated-- the figures are unique, attractive, and reveal very n |