

1. Record Nr.	UNINA9910695986503321
Titolo	Globalization and structural change in the U.S. forest sector [[electronic resource] ] : an evolving context for sustainable forest management / / Peter Ince ... [and others]
Pubbl/distr/stampa	Madison, WI : , : U.S. Dept. of Agriculture, Forest Service, Forest Products Laboratory, , [2007]
Descrizione fisica	62 pages : digital, PDF file
Collana	General technical report FPL ; ; GTR-170
Altri autori (Persone)	IncePeter J
Soggetti	Sustainable forestry - Economic aspects - United States Forest management - Economic aspects - United States Forests and forestry - Economic aspects - United States Globalization - Economic aspects - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 11, 2007). "A technical document supporting the USDA Forest Service Interim update of the 2000 RPA assessment." "March 2007"--T.p. verso.

2. Record Nr.	UNINA9910777944903321
Autore	Nisbet Robert
Titolo	Handbook of statistical analysis and data mining applications [[electronic resource] /] / Robert Nisbet, John Elder, Gary Miner
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Academic Press/Elsevier, c2009
ISBN	1-282-16831-2 9786612168314 0-08-091203-6
Descrizione fisica	1 online resource (859 p.)
Classificazione	31.73
Altri autori (Persone)	ElderJohn F (John Fletcher) MinerGary
Disciplina	006.3/12 22 519.5
Soggetti	Data mining - Statistical methods Multivariate analysis
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 index.
Nota di contenuto	Front Cover; Handbook of Statistical Analysis and Data Mining Applications; Copyright Page; Table of Contents; Foreword 1; Foreword 2; Preface; Introduction; List of Tutorials by Guest Authors; Part 1: History of Phases of Data Analysis, Basic Theory, and the Data Mining Process; Chapter 1: The Background for Data Mining Practice; Assumptions of the Parametric Model; Two Views of Reality; Aristotle; Plato; The Rise of Modern Statistical Analysis: The Second Generation; Machine Learning Methods: The Third Generation; Statistical Learning Theory: The Fourth Generation Chapter 2: Theoretical Considerations for Data Mining Major Issues in Data Mining; General Requirements for Success in a Data Mining Project; The Importance of Domain Knowledge; Postscript; Some Caveats with Data Mining Solutions; Chapter 3: The Data Mining Process; CRISP-DM; Assess the Business Environment for Data Mining; Data Understanding (Mostly Science); References; Preamble; Chapter 4: Data Understanding and Preparation; Preamble; Issues That Should be Resolved; Splitting Data Part 1: Using a Wrapper Approach in Weka to Determine the Most

Appropriate Variables for Your Neural Network Model; Example 4; Data Extraction; Data Weighting and Balancing; Data Filtering and Smoothing; Data Abstraction; Data Reduction; Data Sampling; Data Discretization; Data Derivation; Postscript; Chapter 5: Feature Selection; Inductive Database Approach; Bi-variate Methods; Multivariate Methods; Postscript; Complex Methods; The Other Two Ways of Using Feature Selection in STATISTICA: Interactive Workspace; Preamble; Chapter 6: Accessory Tools for Doing Data Mining; Preamble; Introduction

Basic Descriptive Statistics; Combining Groups (Classes) for Predictive Data Mining; Generalized Linear Models (GLMs); Data Miner Workspace Templates; Comparison of Models with and Without Time-Based Features; Example: The IDP Facility of STATISTICA Data Miner; Ensembles in General; Part 2: The Algorithms in Data Mining and Text Mining, the Organization of the Three most common Data Mining Tools, and Selected Speci...; Chapter 7: Basic Algorithms for Data Mining: A Brief Overview; Preamble; STATISTICA Data Miner Recipe (DMRecipe); Automated Neural Nets; Generalized Additive Models (GAMs)

Outputs of GAMs; Recursive Partitioning; Pruning Trees; Bibliography; Chapter 8: Advanced Algorithms for Data Mining; The Physical Data Mart; Summary; Micro-Target the Profitable Customers; Quality Control Data Mining and Root Cause Analysis; Chapter 9: Text Mining and Natural Language Processing; The Development of Text Mining; Chapter 10: The Three Most Common Data Mining Software Tools; Preamble; SPSS Clementine Overview; Preamble; Setting the Default Directory; Visual Data Preparation for Data Mining: Taking Photos, Moving Pictures, and Objects into Spreadsheets Representing the Photos...

Preamble

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#### Sommario/riassunto

The Handbook of Statistical Analysis and Data Mining Applications is a comprehensive professional reference book that guides business analysts, scientists, engineers and researchers (both academic and industrial) through all stages of data analysis, model building and implementation. The Handbook helps one discern the technical and business problem, understand the strengths and weaknesses of modern data mining algorithms, and employ the right statistical methods for practical application. Use this book to address massive and complex datasets with novel statistical approaches and be a

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3. Record Nr.	UNINA9910300623203321
<b>Titolo</b>	All Too Human : Laughter, Humor, and Comedy in Nineteenth-Century Philosophy / / edited by Lydia L. Moland
<b>Pubbl/distr/stampa</b>	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
<b>ISBN</b>	3-319-91331-X
<b>Edizione</b>	[1st ed. 2018.]
<b>Descrizione fisica</b>	1 online resource (202 pages)
<b>Collana</b>	Boston Studies in Philosophy, Religion and Public Life, , 2352-8206 ; ; 7
<b>Disciplina</b>	809.917
<b>Soggetti</b>	Aesthetics Philosophy Film genres History of Philosophy Genre
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di contenuto</b>	Chapter 1. Introduction (Lydia Moland) -- Chapter 2. The Ends of Art: Hegel on Comedy and Humor from Aristophanes to Jean Paul (Lydia Moland) -- Chapter 3. Schlegel on Humor and Comedy (Katia Hay) -- Chapter 4. Jean Paul on Humor (William Coker) -- Chapter 5. Caricature, Philosophy and the Aesthetics of the Ugly: Some Questions for Rosenkranz (Allen Speight) -- Chapter 6. Humor as Redemption in the Pessimistic Philosophy of Julius Bahnsen (Frederick Beiser) -- Chapter 7. Schopenhauer's Incongruity Theory of Humor (Robert Wicks) -- Chapter 8. 'What Time Is It?....Eternity': Kierkegaard's Socratic Use of Hegel's Insights on Romantic Humor (Marcia Robinson) -- Chapter 9. Jest as Humility: Kierkegaard and the Possibility of Virtue (John Lippitt) -- Chapter 10. The Divine Hanswurst: Nietzsche on Laughter and Comedy (Matthew Meyer) -- Chapter 11. Bergson's On Laughter (Keith Ansell-Pearson).
<b>Sommario/riassunto</b>	This book offers an analysis of humor, comedy, and laughter as philosophical topics in the 19th Century. It traces the introduction of humor as a new aesthetic category inspired by Laurence Sterne's "Tristram Shandy" and shows Sterne's deep influence on German

aesthetic theorists of this period. Through differentiating humor from comedy, the book suggests important distinctions within the aesthetic philosophies of G.W.F. Hegel, Karl Solger, and Jean Paul Richter. The book links Kant's underdeveloped incongruity theory of laughter to Schopenhauer's more complete account and identifies humor's place in the pessimistic philosophy of Julius Bahnsen. It considers how caricature functioned at the intersection of politics, aesthetics, and ethics in Karl Rosenkranz's work, and how Kierkegaard and Nietzsche made humor central not only to their philosophical content but also to its style. The book concludes with an explication of French philosopher Henri Bergson's claim that laughter is a response to mechanical inelasticity.

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