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 MiningMajor 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

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