

1. Record Nr.	UNISALENTO991002743719707536
Autore	Schmiedt, Giulio
Titolo	Contributo della foto-interpretazione alla ricostruzione del paesaggio agrario alto-medievale in Italia / Giulio Schmiedt
Pubbl/distr/stampa	Spoletto : [s.n.], 1965. (Spoletto : Panetto & Petrelli)
Descrizione fisica	81 p. : [23] c. di tav. : ill. ; 22 cm
Disciplina	778.9
Soggetti	Paesaggio agrario medievale - Italia - Foto-interpretazione
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. dagli Atti della 13. settimana di studi del Centro Italiano di Studi sull'Alto Medioevo, 22-28 aprile 1965
2. Record Nr.	UNISA996211655103316
Autore	Dasu Tamraparni
Titolo	Exploratory data mining and data cleaning [[electronic resource]] / Tamraparni Dasu, Theodor Johnson
Pubbl/distr/stampa	New York, : Wiley-Interscience, 2003
ISBN	1-280-36625-7 9786610366255 0-470-30781-1 0-471-45864-3 0-471-44835-4
Descrizione fisica	1 online resource (226 p.)
Collana	Wiley series in probability and statistics
Altri autori (Persone)	JohnsonTheodore
Disciplina	005.741 006.3 006.312
Soggetti	Data mining Electronic data processing - Data preparation Electronic data processing - Quality control
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. 189-195) and index.
Nota di contenuto	<p>Exploratory Data Mining and Data Cleaning; Contents; Preface; 1. Exploratory Data Mining and Data Cleaning: An Overview; 1.1 Introduction; 1.2 Cautionary Tales; 1.3 Taming the Data; 1.4 Challenges; 1.5 Methods; 1.6 EDM; 1.6.1 EDM Summaries-Parametric; 1.6.2 EDM Summaries-Nonparametric; 1.7 End-to-End Data Quality (DQ); 1.7.1 DQ in Data Preparation; 1.7.2 EDM and Data Glitches; 1.7.3 Tools for DQ; 1.7.4 End-to-End DQ: The Data Quality Continuum; 1.7.5 Measuring Data Quality; 1.8 Conclusion; 2. Exploratory Data Mining; 2.1 Introduction; 2.2 Uncertainty; 2.2.1 Annotated Bibliography 2.3 EDM: Exploratory Data Mining 2.4 EDM Summaries; 2.4.1 Typical Values; 2.4.2 Attribute Variation; 2.4.3 Example; 2.4.4 Attribute Relationships; 2.4.5 Annotated Bibliography; 2.5 What Makes a Summary Useful?; 2.5.1 Statistical Properties; 2.5.2 Computational Criteria; 2.5.3 Annotated Bibliography; 2.6 Data-Driven Approach-Nonparametric Analysis; 2.6.1 The Joy of Counting; 2.6.2 Empirical Cumulative Distribution Function (ECDF); 2.6.3 Univariate Histograms; 2.6.4 Annotated Bibliography; 2.7 EDM in Higher Dimensions; 2.8 Rectilinear Histograms; 2.9 Depth and Multivariate Binning 2.9.1 Data Depth 2.9.2 Aside: Depth-Related Topics; 2.9.3 Annotated Bibliography; 2.10 Conclusion; 3. Partitions and Piecewise Models; 3.1 Divide and Conquer; 3.1.1 Why Do We Need Partitions?; 3.1.2 Dividing Data; 3.1.3 Applications of Partition-Based EDM Summaries; 3.2 Axis-Aligned Partitions and Data Cubes; 3.2.1 Annotated Bibliography; 3.3 Nonlinear Partitions; 3.3.1 Annotated Bibliography; 3.4 DataSpheres (DS); 3.4.1 Layers; 3.4.2 Data Pyramids; 3.4.3 EDM Summaries; 3.4.4 Annotated Bibliography; 3.5 Set Comparison Using EDM Summaries; 3.5.1 Motivation; 3.5.2 Comparison Strategy 3.5.3 Statistical Tests for Change 3.5.4 Application-Two Case Studies; 3.5.5 Annotated Bibliography; 3.6 Discovering Complex Structure in Data with EDM Summaries; 3.6.1 Exploratory Model Fitting in Interactive Response Time; 3.6.2 Annotated Bibliography; 3.7 Piecewise Linear Regression; 3.7.1 An Application; 3.7.2 Regression Coefficients; 3.7.3 Improvement in Fit; 3.7.4 Annotated Bibliography; 3.8 One-Pass Classification; 3.8.1 Quantile-Based Prediction with Piecewise Models; 3.8.2 Simulation Study; 3.8.3 Annotated Bibliography; 3.9 Conclusion; 4. Data Quality; 4.1 Introduction 4.2 The Meaning of Data Quality 4.2.1 An Example; 4.2.2 Data Glitches; 4.2.3 Conventional Definition of DQ; 4.2.4 Times Have Changed; 4.2.5 Annotated Bibliography; 4.3 Updating DQ Metrics: Data Quality Continuum; 4.3.1 Data Gathering; 4.3.2 Data Delivery; 4.3.3 Data Monitoring; 4.3.4 Data Storage; 4.3.5 Data Integration; 4.3.6 Data Retrieval; 4.3.7 Data Mining/Analysis; 4.3.8 Annotated Bibliography; 4.4 The Meaning of Data Quality Revisited; 4.4.1 Data Interpretation; 4.4.2 Data Suitability; 4.4.3 Dataset Type; 4.4.4 Attribute Type; 4.4.5 Application Type 4.4.6 Data Quality-A Many Splendored Thing</p>
Sommario/riassunto	<p>Written for practitioners of data mining, data cleaning and database management. Presents a technical treatment of data quality including process, metrics, tools and algorithms. Focuses on developing an evolving modeling strategy through an iterative data exploration loop and incorporation of domain knowledge. Addresses methods of detecting, quantifying and correcting data quality issues that can have</p>

a significant impact on findings and decisions, using commercially available tools as well as new algorithmic approaches. Uses case studies to illustrate applications in real

3. Record Nr.	UNINA9910701888403321
Titolo	C-band airport surface communications system standards development, phase II final report [[electronic resource] /] / Edward Hall ... [and others]
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2011]
Descrizione fisica	1 online resource (2 volumes) : color illustrations
Collana	NASA/CR ; ; 2011-216997/VOL1, 2011-216997/VOL2
Altri autori (Persone)	HallEdward
Soggetti	Mobile communication systems Telecommunication Airports C band Pulse communication Radio communication Systems engineering Data transmission Air traffic control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 13, 2012). "April 2011." "SAA3-978-1." "Performing organization, ITT Corporation Electronic Systems"--Rept. documentation p.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	v. 1. Concepts of use, initial system requirements, architecture, and AeroMACS design considerations -- v. 2. Test bed performance evaluation and final AeroMACS recommendations.

