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Wilhelm A. Hennerkes

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Springer-Verlag

Maxdata A Time Series Database System

Lei Huang



Maxdata A Time Series Database System:

Maxdata Wilhelm A. Hennerkes, 2012-12-06 This handbook gives a detailed introduction to the Time Series Database System MAXDATA which offers a very simple and convenient handling of voluminous numerical databases on a personal computer It may be regarded as a special education and teaching instrument for the management and evaluation of empirical data and will teach the reader how to do empirical work without any effort The handbook aims to give the reader a precise idea of the creation management documentation and evaluation of voluminous numerical databases on a microcomputer and gives some tips for managing individual numerical databases but also for having direct access to official national and international economic offline databases We believe that you will not regret your decision to use MAXDATA in your day to day work with statistical data analyses graphics reports etc Our aim was to design a software product which solves all the major problems associated with professional decentralized data processing whilst meeting the highest user requirements for user friendliness and performance We hope we have succeeded positive user response appear to prove our point Why MAXDATA was created MAXDATA was born of frustration at the multiplicity of computer programs flooding the software market many of which offer extremely high performance almost to the point of confusion but which can generally only be used by computer specialists or those who have undergone a long period of training

Aggregation and Representation of Preferences Andranick S. Tanguiane, 2012-12-06 Aggregation is the conjunction of information aimed at its compact representation Any time when the totality of data is described in terms of generalized indicators conventional counts typical representatives and characteristic dependences one directly or indirectly deals with aggregation It includes revealing the most significant characteristics and distinctive features quantitative and qualitative analysis As a result the information becomes adaptable for further processing and convenient for human perception Aggregation is widely used in economics statistics management planning system analysis and many other fields That is why aggregation is so important in data processing Aggregation of preferences is a particular case of the general problem of aggregation It arises in multicriteria decision making and collective choice when a set of alternatives has to be ordered with respect to contradicting criteria or various individual opinions However in spite of apparent similarity the problems of multicriteria decision making and collective choice are somewhat different Indeed an improvement in some specifications at the cost of worsening others is not the same as the satisfaction of interests of some individuals to the prejudice of the rest In the former case the reciprocal compensations are considered within a certain entirety in the latter we infringe upon the rights of independent individuals Moreover in multicriteria decision making one usually takes into account objective factors whereas in collective choice one has to compare subjective opinions which cannot be measured properly **Journal of Economic Literature**, 1990

Database Design Naphtali Rishe, 1992 This book covers the broad field of database design from the perspective of semantic modeling Aimed at present and future designers of database applications software engineers systems analysts and

programmers it aims to offer a unified study of semantic relational network and hierarchical databases as seen through the semantic modeling approach The book provides a structured top down methodology of database design in all the models and presents the principal types of database languages **American Book Publishing Record** ,1990 **Journal of the American Statistical Association** ,1990 A scientific and educational journal not only for professional statisticians but also for economists business executives research directors government officials university professors and others who are seriously interested in the application of statistical methods to practical problems in the development of more useful methods and in the improvement of basic statistical data **Python GPT Cookbook** Dr. Neil Williams,2025-03-19 DESCRIPTION GPT has redefined the landscape of AI enabling the creation of powerful language models capable of diverse applications The objective of the Python GPT Cookbook is to equip readers with practical recipes and foundational knowledge to build business solutions using GPT and Python The book is divided into four parts The first covers the basics the second teaches the fundamentals of NLP the third delves into applying GPT in various fields and the fourth provides a conclusion Each chapter includes recipes and practical insights to help readers deepen their understanding and apply the concepts presented This cookbook approach delivers 78 practical recipes including creating OpenAI accounts utilizing playgrounds and API keys You will learn text preprocessing embeddings fine tuning and GPT integration with Hugging Face Learn to implement GPT using PyTorch and TensorFlow convert models and build authenticated actions Applications include chatbots email summarization DBA copilots and use cases in marketing sales IP and manufacturing By the end of the book readers will have a robust understanding of GPT models and how to use them for real world NLP tasks along with the skills to continue exploring this powerful technology independently WHAT YOU WILL LEARN Learn Python OpenAI TensorFlow Hugging Face and vector databases Master Python for NLP applications and data manipulation Understand and implement GPT models for various tasks Integrate GPT with various architectural components such as databases third party APIs servers and data pipelines Utilise NLTK PyTorch and TensorFlow for advanced NLP projects Use Jupyter for interactive coding and data analysis WHO THIS BOOK IS FOR The Python GPT Cookbook is for IT professionals and business innovators who already have basic Python skills Data scientists ML engineers NLP engineers and ML researchers will also find it useful TABLE OF CONTENTS 1 Introduction to GPT 2 Crafting Your GPT Workspace 3 Pre processing 4 Embeddings 5 Classifying Intent 6 Hugging Face and GPT 7 Vector Databases 8 GPT PyTorch and TensorFlow 9 Custom GPT Actions 10 Integrating GPT with the Enterprise 11 Marketing and Sales with GPT 12 Intellectual Property Management with GPT 13 GPT in Manufacturing 14 Scaling up 15 Emerging Trends and Future Directions Data Sources ,2000 **International Books in Print, 1995** Barbara Hopkinson,[Anonymus AC01401231],1995 *Bibliographic Guide to Computer Science* ,1991 *The Multimedia and CD-ROM Directory* ,1997 **Eurostat News** Statistical Office of the European Communities,1987 International Electronic Conference on Computer Science Theodore E. Simos,George Psihoyios,2008-12-02 The aim of IeCCS 2007 is to

bring together leading scientists of the international Computer Science community and to attract original research papers of very high quality The topics to be covered include but are not limited to Numerical Analysis Scientific Computation Computational Mathematics Mathematical Software Programming Techniques and Languages Parallel Algorithms and its Applications Symbolic and Algebraic Manipulation Analysis of Algorithms Problem Complexity Mathematical Logic Formal Languages Data Structures Data Bases Information Systems Artificial Intelligence Expert Systems Simulation and Modeling Computer Graphics Software Engineering Image Processing Computer Applications Hardware Computer Systems Organization Software Data Theory of Computation Mathematics of Computing Information Systems Computing Methodologies Computer Applications Computing Milieu see <http://www.ieccs.net/topics.htm> *Historical Social Research*, 1995 Sourcebook of Automatic Identification and Data Collection Russell E. Adams, 1990 Very Good No Highlights or Markup all pages are intact **Computer Structures** Daniel P. Siewiorek, C. Gordon Bell, Allen Newell, 1982 Computer Systems Organization general **CD-ROM Finder**, 1995 *Chronobiologia*, 1989 *I'm*, 1985 **Holocene Climate Change and Environment** Navnith Kumaran, Damodaran Padmalal, 2021-09-24 Holocene Climate Change and Environment presents detailed diverse case studies from a range of environmental and geological regions on the Indian subcontinent which occupies the central part of the monsoon domain This book examines Holocene events at different time intervals based on a new high resolution multi proxy records pollen spores NPP diatoms grain size characteristics total organic carbon carbon nitrogen ratio stable isotopes and other physical tools from all regions of India It also covers new facilities in chronological study and luminescence dating which have added a new dimension toward understanding the Holocene glacial retreats evolution of coastal landforms landscape dynamics and human evolution Each chapter is presented with a unified structure for ease of access and application including an introduction geographic details field work and sampling techniques methods results and discussion This detailed examination of such an important region provides key insights in climate modeling and global prediction systems Provides data and research from environmentally and geologically diverse regions across the Indian subcontinent Presents an integrated and interdisciplinary approach including considerations of human impacts Features detailed case studies that include methods and data allowing for applications related to research and global modeling

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