



Reliable Data



Reliability Data Bases

S.A Begum



Reliability Data Bases:

Reliability Data Bases Aniello Amendola, Alfred Z. Keller, 1987-07-31 Proceedings of the ISPRA Course Held at the Joint Research Centre Ispra Italy October 21 25 1985 in Collaboration with EuReDataA **Database Reliability Engineering**

Laine Campbell, Charity Majors, 2017-10-26 The infrastructure as code revolution in IT is also affecting database administration With this practical book developers system administrators and junior to mid level DBAs will learn how the modern practice of site reliability engineering applies to the craft of database architecture and operations Authors Laine Campbell and Charity Majors provide a framework for professionals looking to join the ranks of today's database reliability engineers DBRE You'll begin by exploring core operational concepts that DBREs need to master Then you'll examine a wide range of database persistence options including how to implement key technologies to provide resilient scalable and performant data storage and retrieval With a firm foundation in database reliability engineering you'll be ready to dive into the architecture and operations of any modern database This book covers Service level requirements and risk management Building and evolving an architecture for operational visibility Infrastructure engineering and infrastructure management How to facilitate the release management process Data storage indexing and replication Identifying datastore characteristics and best use cases Datastore architectural components and data driven architectures **Reliability Data Collection and Analysis**

J. Flamm, T. Luisi, 2012-12-06 The ever increasing public demand and the setting up of national and international legislation on safety assessment of potentially dangerous plants require that a correspondingly increased effort be devoted by regulatory bodies and industrial organisations to collect reliability data in order to produce safety analyses Reliability data are also needed to assess availability of plants and services and to improve quality of production processes in particular to meet the needs of plant operators and or designers regarding maintenance planning production availability etc The need for an educational effort in the field of data acquisition and processing has been stressed within the framework of EuReDataA an association of organisations operating reliability data banks This association aims to promote data exchange and pooling of data between organisations and to encourage the adoption of compatible standards and basic definitions for a consistent exchange of reliability data Such basic definitions are considered to be essential in order to improve data quality To cover issues directly linked to the above areas ample space is devoted to the definition of failure events common cause and human error data feedback of operational and disturbance data event data analysis lifetime distributions cumulative distribution functions density functions Bayesian inference methods multivariate analysis fuzzy sets and possibility theory etc

Reliability Data Banks A. G. Cannon, 2012-12-06 **Knowledge Management in Fuzzy Databases** Olga Pons, Maria A. Vila, 2013-11-11 1 When I was asked by the editors of this book to write a foreword I was seized by panic Obviously neither I am an expert in Knowledge Representation in Fuzzy Databases nor I could have been beforehand unaware that the book's contributors would be some of the most outstanding researchers in the field However Amparo Vila's gentle insistence

gradually broke down my initial resistance and panic then gave way to worry Which paving stones did I have at my disposal for making an entrance to the book After thinking about it for some time I concluded that it would be pretentious on my part to focus on the subjects which are dealt with directly in the contributions presented and that it would instead be better to confine myself to making some general reflections on knowledge representation given by imprecise information using fuzzy sets reflections which have been suggested to me by some words in the following articles such as graded notions fuzzy objects uncertainty fuzzy implications fuzzy inference empty intersection etc

Lees' Process Safety Essentials Sam Mannan, 2013-11-12 Lees Process Safety Essentials is a single volume digest presenting the critical practical content from Lees Loss Prevention for day to day use and reference It is portable authoritative affordable and accessible ideal for those on the move students and individuals without access to the full three volumes of Lees This book provides a convenient summary of the main content of Lees primarily drawn from the hazard identification assessment and control content of volumes one and two Users can access Essentials for day to day reference on topics including plant location and layout human factors and human error fire explosion and toxic release engineering for sustainable development and much more This handy volume is a valuable reference both for students or early career professionals who may not need the full scope of Lees and for more experienced professionals needing quick convenient access to information Boils down the essence of Lees the process safety encyclopedia trusted worldwide for over 30 years Provides safety professionals with the core information they need to understand the most common safety and loss prevention challenges Covers the latest standards and presents information including recent incidents such as Texas City and Buncefield

Flexible Databases Supporting Imprecision and Uncertainty Gloria Bordogna, Giuseppe Psaila, 2007-06-02 This volume offers the advice of selected expert contributors on the application of heterogeneous methods for managing uncertainty and imprecision in databases It contains both survey chapters on classic topics such as flexible querying in databases and up to date information on database models to represent imperfect data Further it includes specific contributions on uncertainty management in database integration and in representing and querying semistructured and spatial data

Computerization and Networking of Materials Databases Thomas Ian Barry, K. Reynard, 1992 Papers presented at the symposium on the Computerization and Use of Materials Property Data held in Cambridge UK September 1991 sponsored by the ASTM and the UK National Physical Laboratory The volume is divided into four sections standards and data representation integration of materials i

The Federal Data Base Finder, 1990

Advanced Computing Applications, Databases and Networks S.A Begum, 2011-05-13 ADVANCED COMPUTING APPLICATIONS DATABASES AND NETWORKS focuses on new developments and advances in three major areas of Computer Science The first part presents some significant contributions and surveys major research areas of Advanced Computing Applications viz Natural Language Processing Medical Imaging Soft Computing Methodologies and a wide variety of its application domains The second part explains different approaches

towards development of Unified Theoretical Model for Database Mining Dimension Reduction of higher dimensional data and the applicability of Soft Computing Methodologies in Data Mining and Clustering The third part provides the approaches taken to address the challenging problems in the areas of Wired and Wireless Networks The chapters in this volume are representative of recent research efforts and advances in the area of Advanced Computing Applications Databases and Networks covering both theoretical and application issues

Probabilistic Safety Assessment in the Chemical and Nuclear Industries Ralph Fullwood, 2000 In addition to presenting methodology it shows how to identify accident vulnerability in the two industries It reviews the causes of the two major nuclear accidents and many fatal accidents in the chemical industry including Bhopal Many examples of applications of PSA to both industries are presented BOOK JACKET Problems are included at the end of many chapters with answers at the back of the book Jacket

Readings in Artificial Intelligence and Databases John Mylopoulos, Michael L. Brodie, 2014-06-28 The interaction of database and AI technologies is crucial to such applications as data mining active databases and knowledge based expert systems This volume collects the primary readings on the interactions actual and potential between these two fields The editors have chosen articles to balance significant early research and the best and most comprehensive articles from the 1980s An in depth introduction discusses basic research motivations giving a survey of the history concepts and terminology of the interaction Major themes approaches and results open issues and future directions are all discussed including the results of a major survey conducted by the editors of current work in industry and research labs Thirteen sections follow each with a short introduction Topics examined include semantic data models with emphasis on conceptual modeling techniques for databases and information systems and the integration of data model concepts in high level data languages definition and maintenance of integrity constraints in databases and knowledge bases natural language front ends object oriented database management systems implementation issues such as concurrency control and error recovery and representation of time and knowledge incompleteness from the viewpoints of databases logic programming and AI

Databases Illuminated Catherine M. Ricardo, Susan D. Urban, Karen C. Davis, 2022-03-09 Databases Illuminated Fourth Edition is designed to help students integrate theoretical material with practical knowledge using an approach that applies theory to practical database implementation

Solutions for Networked Databases Dimitris N. Chorafas, Heinrich Steinmann, 2014-05-10 Solutions for Networked Databases How to Move from Heterogeneous Structures to Federated Concepts reviews developments in standards and ad hoc solutions aimed at providing cross database connectivity for networked databases The emphasis is on how to move from heterogeneous structures to federated concepts The advent of the multidatabase is discussed along with schemata dictionaries and protocols Applications with federated databases are also considered Comprised of 18 chapters this book begins with an introduction to database and knowledge bank concepts reliability and availability characteristics and the synergy necessary to create and sustain federated databases Centralized and distributed databases are then compared and

the different ways of managing distributed databases are outlined Subsequent chapters focus on the importance of treating the networked database as a corporate resource the use of schemata to solve cross database problems the Information Resource Dictionary System and application programming interface and remote data access A solution to heterogeneous distributed databases the Data Access Integrated Services DAIS is described This monograph is written for specialists in computers and communications

Quantitative Risk Assessment of Hazardous Materials Transport Systems M.

Nicolet-Monnier,A.V. Gheorghe,2013-03-09 Industrial development is essential to improvement of the standard of living in all countries In a given region old and new plants processes and technologies have to coexist Technological penetration and substitution processes are generally taking place they are entirely dynamic and this trend is going to stay like this People's health and the environment can be affected directly or indirectly by routine waste discharges or by accidents A series of recent major industrial accidents and the effect of pollution highlighted once again the need for better management of routine and accidental risks Moreover the existence of natural hazards complicate even more the situation in any given region Managing the hazards of modern technological systems has become a key activity in highly industrialized countries Decision makers are often confronted with complex issues concerning economic and social development industrialization and associated infrastructure needs population and land use planning Such issues have to be addressed in such a way that ensures that public health will not be disrupted or substantially degraded

Databases Illuminated Catherine Ricardo,2012 Integrates database theory with a practical approach to database design and implementation From publisher description

NIST Special Publication ,1992

Human Factor In Engineering Mr. Rohit Manglik,2024-07-11

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Rough Sets, Fuzzy Sets and Knowledge

Discovery Wojciech P. Ziarko,2012-12-06 The objective of this book is two fold Firstly it is aimed at bringing together key research articles concerned with methodologies for knowledge discovery in databases and their applications Secondly it also contains articles discussing fundamentals of rough sets and their relationship to fuzzy sets machine learning management of uncertainty and systems of logic for formal reasoning about knowledge Applications of rough sets in different areas such as medicine logic design image processing and expert systems are also represented The articles included in the book are based on selected papers presented at the International Workshop on Rough Sets and Knowledge Discovery held in Banff Canada in 1993 The primary methodological approach emphasized in the book is the mathematical theory of rough sets a relatively new branch of mathematics concerned with the modeling and analysis of classification problems with imprecise uncertain or incomplete information The methods of the theory of rough sets have applications in many sub areas of artificial intelligence including knowledge discovery machine learning formal reasoning in the presence of uncertainty knowledge acquisition and

others This spectrum of applications is reflected in this book where articles although centered around knowledge discovery problems touch a number of related issues The book is intended to provide an important reference material for students researchers and developers working in the areas of knowledge discovery machine learning reasoning with uncertainty adaptive expert systems and pattern classification Nutritional Care of the Patient with Gastrointestinal Disease Alan L Buchman,2015-08-06 This evidence based book serves as a clinical manual as well as a reference guide for the diagnosis and management of common nutritional issues in relation to gastrointestinal disease Chapters cover nutrition assessment macro and micronutrient absorption malabsorption food allergies prebiotics and dietary fiber probiotics and intestinal microflora nutrition and GI cancer nutritional management of reflux nutrition in IBS and IBD nutrition in acute and chronic pancreatitis enteral nutrition parenteral nutrition medical and endoscopic therapy of obesity surgical therapy of obesity pharmacologic nutrition and nutritional counseling

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