

Loss Models From Data Decisions

Engineering AI for Healthcare: Models, Data, and Applications
Developing High Quality Data Models
Models Demystified
Advances in Numerical Model, Data Assimilation, and Observations for Hazardous Weather Prediction
Identification of Parametric Models
Research in Building Physics and Building Engineering
Transportation Energy--data, Forecasting, Policy, and Models
The Data Model Resource Book
Art Data
The Data Model Resource Book: Universal Patterns For Data Modeling
The Data Modeling Handbook
Frequency-domain Models for Nonlinear Finite Depth Water Wave Propagation
Aircraft Year Book
Applying GPS Data to Understand Travel Behavior
Statistical Models for Data Analysis
Motor Maintenance Data Book and Flat-rate Manual
The Shipbuilder and Marine Engine-builder
Data Model Patterns
Transactions - The Society of Naval Architects and Marine Engineers
American Aviation Dr. Akshay Juneja Matthew West Michael Clark Feifei Shen Eric Walter Paul Fazio National Research Council (U.S.). Transportation Research Board Len Silverston Len Silverston Michael C. Reingruber James M. Kaihatu Fay Leone Faurote Jean Louise Wolf Paolo Giudici B. M. Ikert David C. Hay Society of Naval Architects and Marine Engineers (U.S.)

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developing high quality data models provides an introduction to the key principles of data modeling it explains the purpose of data models in both developing an enterprise architecture and in supporting information quality common problems in data model development and how to develop high quality data models in particular conceptual integration and enterprise data models the book is organized into four parts

part 1 provides an overview of data models and data modeling including the basics of data model notation types and uses of data models and the place of data models in enterprise architecture part 2 introduces some general principles for data models including principles for developing ontologically based data models and applications of the principles for attributes relationship types and entity types part 3 presents an ontological framework for developing consistent data models part 4 provides the full data model that has been in development throughout the book the model was created using jotne epm technologys edmvisualexpress data modeling tool this book was designed for all types of modelers from those who understand data modeling basics but are just starting to learn about data modeling in practice through to experienced data modelers seeking to expand their knowledge and skills and solve some of the more challenging problems of data modeling uses a number of common data model patterns to explain how to develop data models over a wide scope in a way that is consistent and of high quality offers generic data model templates that are reusable in many applications and are fundamental for developing more specific templates develops ideas for creating consistent approaches to high quality data models

unlock the power of data science and machine learning in this comprehensive guide we delve into the world of data science machine learning and ai modeling providing readers with a robust foundation and practical skills to tackle real world problems from basic modeling techniques to advanced machine learning algorithms this book covers a wide range of topics ensuring that readers at all levels can benefit from its content each chapter is meticulously crafted to offer clear explanations hands on examples and code snippets in both python and r making complex concepts accessible and actionable additional focus is placed on model interpretation and estimation common data issues modeling pitfalls to avoid and best practices for modeling in general

accurate and timely forecasting of hazardous weather events induced by meso scale convection systems mcsc is the key to safeguarding lives and property yet the mcs forecasting is challenging due to imperfect initial numerical conditions that lack meso scale convective information and multi scale dynamic and thermodynamic consistency remote sensing observations are the primary source of estimating weather conditions such as moisture wind velocity and precipitation it is of fundamental pivotality to develop data assimilation technologies to enhance applications of multi source observations performance assessments of new types of observations facilitate the network designment for regional and storm scale numerical models this research topic seeks submissions underscoring the improvement of the accuracy of mcs predictions warnings and decision support for high impact weather events as well as observation network designs

the presentation of a coherent methodology for the estimation of the parameters of mathematical models from experimental data is examined in this volume many topics are covered including the choice of the structure of the mathematical model the choice of a performance criterion to compare models the optimization of this performance criterion the evaluation of the uncertainty in the estimated parameters the design of experiments so as to get the most relevant data and the critical analysis of results there are also several features

unique to the work such as an up to date presentation of the methodology for testing models for identifiability and distinguishability and a comprehensive treatment of parametric optimization which includes greater consideration of numerical aspects and which examines recursive and non recursive methods for linear and nonlinear models

buildings influence people they account for one third of energy consumption across the globe and represent an annual capital expenditure of 7-10% of gnp in industrialized countries their lifetime operation costs can exceed capital investment building engineering aims to make buildings more efficient safe and economical one branch of this discipline building physics science has gained prominence with a heightened awareness of such phenomena as sick buildings the energy crisis and sustainability and considering the performance of buildings in terms of climatic loads and indoor conditions the book reflects the advanced level and high quality of research which building engineering and building physics science in particular have reached at the beginning of the twenty first century it will be a valuable resource to engineers architects building scientists consultants on the building envelope researchers and graduate students

this third volume of the best selling data model resource book series revolutionizes the data modeling discipline by answering the question how can you save significant time while improving the quality of any type of data modeling effort in contrast to the first two volumes this new volume focuses on the fundamental underlying patterns that affect over 50 percent of most data modeling efforts these patterns can be used to considerably reduce modeling time and cost to jump start data modeling efforts as standards and guidelines to increase data model consistency and quality and as an objective source against which an enterprise can evaluate data models

market desc database administrators data modelers and analysts database designers special features the author is a widely known and respected authority on data modeling he will actively promote the book in writing and speaking engagements wiley is the leading publisher of books on databases and data warehousing about the book the data model resource book volume 3 presents a collection of common patterns that can be used to customize existing data models including those in volumes 1 and 2 as well as create new data models each chapter describes a universal data pattern which is applicable across a wide variety of organizations and includes several examples of specific implementations the authors also provide more general guidelines and best practices for implementing these patterns and in particular how to customize existing models as well as convert models into physical database designs

this practical field tested reference doesn't just explain the characteristics of finished high quality data models it shows readers exactly how to build one it presents rules and best practices in several notations including idfix martin chen and finkelstein the book offers dozens of real world examples and goes beyond basic theory to provide users with practical guidance

trb's national cooperative highway research program nchrp report 775 applying gps data to understand travel behavior volume i

background methods and tests describes the research process that was used to develop guidelines on the use of multiple sources of global positioning system gps data to understand travel behavior and activity the guidelines which are included in nchrp report 775 volume ii are intended to provide a jump start for processing gps data for travel behavior purposes and provide key information elements that practitioners should consider when using gps data publisher s note

the papers in this book cover issues related to the development of novel statistical models for the analysis of data they offer solutions for relevant problems in statistical data analysis and contain the explicit derivation of the proposed models as well as their implementation the book assembles the selected and refereed proceedings of the biannual conference of the italian classification and data analysis group cladag a section of the italian statistical society

this is the digital version of the printed book copyright 1996 learning the basics of a modeling technique is not the same as learning how to use and apply it to develop a data model of an organization is to gain insights into its nature that do not come easily indeed analysts are often expected to understand subtleties of an organization s structure that may have evaded people who have worked there for years here s help for those analysts who have learned the basics of data modeling or entity relationship modeling but who need to obtain the insights required to prepare a good model of a real business structures common to many types of business are analyzed in areas such as accounting material requirements planning process manufacturing contracts laboratories and documents in each chapter high level data models are drawn from the following business areas the enterprise and its world the things of the enterprise procedures and activities contracts accounting the laboratory material requirements planning process manufacturing documents lower level conventions

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