

Probability Theory A Concise Course Y A Rozanov

Data Mining and Machine Learning
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The American Catalogue
Dive into Deep Learning
Probabilistic Machine Learning
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the fundamental algorithms in data mining and machine learning form the basis of data science utilizing automated methods to analyze patterns and models for all kinds of data in applications ranging from scientific discovery to business analytics this textbook for senior undergraduate and graduate courses provides a comprehensive in depth overview of data mining machine

learning and statistics offering solid guidance for students researchers and practitioners the book lays the foundations of data analysis pattern mining clustering classification and regression with a focus on the algorithms and the underlying algebraic geometric and probabilistic concepts new to this second edition is an entire part devoted to regression methods including neural networks and deep learning

applied linear algebra core principles is a comprehensive guide that delves into the principles methodologies and practical applications of linear algebra in various fields of science engineering and technology combining theoretical foundations computational techniques and real world examples this book offers a holistic approach to understanding and utilizing linear algebra concepts covering a wide range of topics including vector spaces matrices eigenvalue problems singular value decomposition and numerical techniques readers will gain a thorough understanding of both fundamental and advanced principles real world applications in data science machine learning signal processing control systems and image processing are integrated throughout demonstrating the practical relevance of linear algebra complex mathematical concepts are presented in a clear and accessible manner making the book suitable for students researchers and practitioners with varying levels of mathematical background detailed explanations illustrative examples and step by step solutions aid comprehension and retention an interdisciplinary approach connects theoretical concepts with practical applications highlighting the versatility of linear algebra in solving real world problems extensive references to literature research papers and online resources enable readers to explore topics in greater depth this book is an invaluable resource for students researchers and professionals seeking to apply linear algebra techniques in their work across various domains

american national trade bibliography

an approachable text combining the depth and quality of a textbook with the interactive multi framework code of a hands on tutorial

an advanced book for researchers and graduate students working in machine learning and statistics who want to learn about deep learning bayesian inference generative models and decision making under uncertainty an advanced counterpart to probabilistic machine learning an introduction this high level textbook provides researchers and graduate students detailed coverage of cutting edge topics in machine learning including deep generative modeling graphical models bayesian inference

reinforcement learning and causality this volume puts deep learning into a larger statistical context and unifies approaches based on deep learning with ones based on probabilistic modeling and inference with contributions from top scientists and domain experts from places such as google deepmind amazon purdue university nyu and the university of washington this rigorous book is essential to understanding the vital issues in machine learning covers generation of high dimensional outputs such as images text and graphs discusses methods for discovering insights about data based on latent variable models considers training and testing under different distributions explores how to use probabilistic models and inference for causal inference and decision making features online python code accompaniment

a comprehensive introduction to machine learning that uses probabilistic models and inference as a unifying approach today s enabled deluge of electronic data calls for automated methods of data analysis machine learning provides these developing methods that can automatically detect patterns in data and then use the uncovered patterns to predict future data this textbook offers a comprehensive and self contained introduction to the field of machine learning based on a unified probabilistic approach the coverage combines breadth and depth offering necessary background material on such topics as probability optimization and linear algebra as well as discussion of recent developments in the field including conditional random fields l1 regularization and deep learning the book is written in an informal accessible style complete with pseudo code for the most important algorithms all topics are copiously illustrated with color images and worked examples drawn from such application domains as biology text processing computer vision and robotics rather than providing a cookbook of different heuristic methods the book stresses a principled model based approach often using the language of graphical models to specify models in a concise and intuitive way almost all the models described have been implemented in a matlab software package pmtk probabilistic modeling toolkit that is freely available online the book is suitable for upper level undergraduates with an introductory level college math background and beginning graduate students

this book offers a brief course in statistical inference that requires only a basic familiarity with probability and matrix and linear algebra ninety problems with solutions make it an ideal choice for self study as well as a helpful review of a wide ranging topic with important uses to professionals in business government public administration and other fields 2011 edition

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