



Practical Machine Learning

Tackle the real-world complexities of modern machine learning with innovative and cutting-edge techniques

*Foreword by V. Laxmikanth, Managing Director,
Broadridge Financial Solutions (India) Pvt Ltd*

Sunila Gollapudi

[PACKT]
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Atul Tripathi



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Practical Machine Learning Sunila Gollapudi, 2016-01-30 Tackle the real world complexities of modern machine learning with innovative cutting edge techniques About This Book Fully coded working examples using a wide range of machine learning libraries and tools including Python R Julia and Spark Comprehensive practical solutions taking you into the future of machine learning Go a step further and integrate your machine learning projects with Hadoop Who This Book Is For This book has been created for data scientists who want to see machine learning in action and explore its real world application With guidance on everything from the fundamentals of machine learning and predictive analytics to the latest innovations set to lead the big data revolution into the future this is an unmissable resource for anyone dedicated to tackling current big data challenges Knowledge of programming Python and R and mathematics is advisable if you want to get started immediately What You Will Learn Implement a wide range of algorithms and techniques for tackling complex data Get to grips with some of the most powerful languages in data science including R Python and Julia Harness the capabilities of Spark and Hadoop to manage and process data successfully Apply the appropriate machine learning technique to address real world problems Get acquainted with Deep learning and find out how neural networks are being used at the cutting edge of machine learning Explore the future of machine learning and dive deeper into polyglot persistence semantic data and more In Detail Finding meaning in increasingly larger and more complex datasets is a growing demand of the modern world Machine learning and predictive analytics have become the most important approaches to uncover data gold mines Machine learning uses complex algorithms to make improved predictions of outcomes based on historical patterns and the behaviour of data sets Machine learning can deliver dynamic insights into trends patterns and relationships within data immensely valuable to business growth and development This book explores an extensive range of machine learning techniques uncovering hidden tricks and tips for several types of data using practical and real world examples While machine learning can be highly theoretical this book offers a refreshing hands on approach without losing sight of the underlying principles Inside a full exploration of the various algorithms gives you high quality guidance so you can begin to see just how effective machine learning is at tackling contemporary challenges of big data This is the only book you need to implement a whole suite of open source tools frameworks and languages in machine learning We will cover the leading data science languages Python and R and the underrated but powerful Julia as well as a range of other big data platforms including Spark Hadoop and Mahout Practical Machine Learning is an essential resource for the modern data scientists who want to get to grips with its real world application With this book you will not only learn the fundamentals of machine learning but dive deep into the complexities of real world data before moving on to using Hadoop and its wider ecosystem of tools to process and manage your structured and unstructured data You will explore different machine learning techniques for both supervised and unsupervised learning from decision trees to Naive Bayes classifiers and linear and clustering methods you will learn strategies for a truly advanced

approach to the statistical analysis of data The book also explores the cutting edge advancements in machine learning with worked examples and guidance on deep learning and reinforcement learning providing you with practical demonstrations and samples that help take the theory and mystery out of even the most advanced machine learning methodologies Style and approach A practical data science tutorial designed to give you an insight into the practical application of machine learning this book takes you through complex concepts and tasks in an accessible way Featuring information on a wide range of data science techniques Practical Machine Learning is a comprehensive data science resource **Learn Computer Vision**

Using OpenCV Sunila Gollapudi,2019-04-26 Build practical applications of computer vision using the OpenCV library with Python This book discusses different facets of computer vision such as image and object detection tracking and motion analysis and their applications with examples The author starts with an introduction to computer vision followed by setting up OpenCV from scratch using Python The next section discusses specialized image processing and segmentation and how images are stored and processed by a computer This involves pattern recognition and image tagging using the OpenCV library Next you ll work with object detection video storage and interpretation and human detection using OpenCV Tracking and motion is also discussed in detail The book also discusses creating complex deep learning models with CNN and RNN The author finally concludes with recent applications and trends in computer vision After reading this book you will be able to understand and implement computer vision and its applications with OpenCV using Python You will also be able to create deep learning models with CNN and RNN and understand how these cutting edge deep learning architectures work What You Will Learn Understand what computer vision is and its overall application in intelligent automation systems Discover the deep learning techniques required to build computer vision applications Build complex computer vision applications using the latest techniques in OpenCV Python and NumPy Create practical applications and implementations such as face detection and recognition handwriting recognition object detection and tracking and motion analysis Who This Book Is ForThose who have a basic understanding of machine learning and Python and are looking to learn computer vision and its applications

Practical Machine Learning Ally S. Nyamawe,Mohamedi M. Mjahidi,Noe E. Nnko,Salim A. Diwani,God Bless G. Minja,Kulwa Malyango,2025-02-07 The book provides an accessible comprehensive introduction for beginners to machine learning equipping them with the fundamental skills and techniques essential for this field It enables beginners to construct practical real world solutions powered by machine learning across diverse application domains It demonstrates the fundamental techniques involved in data collection integration cleansing transformation development and deployment of machine learning models This book emphasizes the importance of integrating responsible and explainable AI into machine learning models ensuring these principles are prioritized rather than treated as an afterthought To support learning this book also offers information on accessing additional machine learning resources such as datasets libraries pre trained models and tools for tracking machine learning models This is a core resource for students and instructors of machine

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Machine Learning Cookbook Atul Tripathi, 2017-01-31 Resolve and offer solutions to your machine learning problems About This Book This book will show you how to improve the efficiency of your systems Improve predictions and recommendations to have better levels of accuracy Optimize performance of your Machine learning systems Who This Book Is For This book is for statisticians analysts and competent data scientists with knowledge of big data and ML who need help dealing with problematic scenarios in ML and improving system performance and accuracy A good background in mathematics is assumed Working knowledge of R and Python is expected What you will learn Get equipped with a deeper understanding of how to apply machine learning techniques Implement each of the advanced machine learning techniques Solve real life problems that are encountered in order to make your applications produce improved results Gain hands on experience of problem solving for your Machine learning systems Understand the methods of collecting data preparing data for usage training the model evaluating the model's performance and improving the model's performance In Detail Machine learning ML became the new black and is in constant demand by many organizations who work with huge amounts of data all the time The complexity of finding understanding and predicting outcomes makes ML very difficult This cookbook will solve the everyday difficulties and struggles you face as a data scientist As a concept machine learning has a single goal for data scientists to achieve predictive analytics but to reach that goal data scientists have to be prepared for all types of data no matter how good or bad This is the focus of the book As you already know about machine learning techniques with specific languages or tools we'll show you how to improve the efficiency of your systems so your predictions and recommendations have better levels of accuracy and better performance The first half of the book provides recipes on a fairly complex machine learning systems where you'll learn to improve its efficiency That includes recipes on classifications neural networks unsupervised and supervised learning deep learning reinforcement learning and more The second half of the book focuses on three different ML case studies all based on real world data and offer solutions and solve specific ML issues in each one

PRACTICAL MACHINE LEARNING APPLICATIONS Dr. Sachin R. Jadhav, Pritam Mondal, Ismail Keshta, Dr. Haewon Byeon, 2023-09-18 It is not feasible to arrive at an accurate estimate of the total quantity of knowledge that has been accumulated as a direct consequence of man's activity Every single day millions of new tuples are added to the databases and each of those tuples represents an observation an experience that can be learned from it and a situation that may occur again in the future in a way that is comparable to the one it happened in when it was first observed As human beings we have the innate capacity to gain knowledge from our experiences and this is something that occurs constantly throughout our lives Nevertheless what does place when the number of occurrences to which we are exposed is more than our capacity to

comprehend each of them What would happen if a fact were to be repeated millions of times but it would never happen precisely the same way again What would the results be What kind of outcomes may we anticipate It is a subfield of artificial intelligence that focuses on learning from experience or to be more specific the process of automatically extracting implicit knowledge from information that is stored in the form of data This subfield was named after the concept of learning from experience Machine learning which is sometimes shortened as ML and referred to in certain contexts as ML is sometimes referred to simply as ML In this study we will investigate two problems that have been solved in the actual world of business by using machine learning These problems were faced by companies throughout the globe Companies were tasked with overcoming both of these obstacles The first of these responsibilities is to provide an accurate forecast of the final product quality that will be supplied by an oil and gas refinery which is discussed in Section 2 The second component is a model that as will be covered in Section 3 may be used in order to acquire an estimate of the amount of wear and tear that will be experienced by a collection of micro gas turbines This will be accomplished by calculating the amount of wear and tear that can be expected from the collection of micro gas turbines In the phrase that follows we will talk about the theoretical components that are essential for the creation of our solutions An explanation of the ML approaches that we have used may be found in Section 1 1 for any reader who is interested in reading it and would want to read it [A Practical Approach for Machine Learning and Deep Learning Algorithms](#) Abhishek Kumar Pandey, Pramod Singh Rathore, Dr. S.

Balamurugan, 2019-09-18 Guide covering topics from machine learning regression models neural network to tensor flow DESCRIPTION Machine learning is mostly sought in the research field and has become an integral part of many research projects nowadays including commercial applications as well as academic research Application of machine learning ranges from finding friends on social networking sites to medical diagnosis and even satellite processing In this book we have made an honest effort to make the concepts of machine learning easy and give basic programs in MATLAB right from the installation part Although the real time application of machine learning is endless however the basic concepts and algorithms are discussed using MATLAB language so that not only graduation students but also researchers are benefitted from it KEY FEATURES Machine learning in MATLAB using basic concepts and algorithms Deriving and accessing of data in MATLAB and next pre processing and preparation of data Machine learning workflow for health monitoring The neural network domain and implementation in MATLAB with explicit explanation of code and results How predictive model can be improved using MATLAB MATLAB code for an algorithm implementation rather than for mathematical formula Machine learning workflow for health monitoring WHAT WILL YOU LEARN Pre requisites to machine learning Finding natural patterns in data Building classification methods Data pre processing in Python Building regression models Creating neural networks Deep learning WHO THIS BOOK IS FOR The book is basically meant for graduate and research students who find the algorithms of machine learning difficult to implement We have touched all basic algorithms of machine learning in detail with a practical

approach Primarily beginners will find this book more effective as the chapters are subdivided in a manner that they find the building and implementation of algorithms in MATLAB interesting and easy at the same time Table of Contents _1 Pre requisite to Machine Learning 2 An introduction to Machine Learning 3 Finding Natural Patterns in Data 4 Building Classification Methods 5 Data Pre Processing in Python 6 Building Regression Models 7 Creating Neural Networks 8 Introduction to Deep Learning Fundamentals and Methods of Machine and Deep Learning Pradeep Singh,2022-03-02

FUNDAMENTALS AND METHODS OF MACHINE AND DEEP LEARNING The book provides a practical approach by explaining the concepts of machine learning and deep learning algorithms evaluation of methodology advances and algorithm demonstrations with applications Over the past two decades the field of machine learning and its subfield deep learning have played a main role in software applications development Also in recent research studies they are regarded as one of the disruptive technologies that will transform our future life business and the global economy The recent explosion of digital data in a wide variety of domains including science engineering Internet of Things biomedical healthcare and many business sectors has declared the era of big data which cannot be analysed by classical statistics but by the more modern robust machine learning and deep learning techniques Since machine learning learns from data rather than by programming hard coded decision rules an attempt is being made to use machine learning to make computers that are able to solve problems like human experts in the field The goal of this book is to present a practical approach by explaining the concepts of machine learning and deep learning algorithms with applications Supervised machine learning algorithms ensemble machine learning algorithms feature selection deep learning techniques and their applications are discussed Also included in the eighteen chapters is unique information which provides a clear understanding of concepts by using algorithms and case studies illustrated with applications of machine learning and deep learning in different domains including disease prediction software defect prediction online television analysis medical image processing etc Each of the chapters briefly described below provides both a chosen approach and its implementation Audience Researchers and engineers in artificial intelligence computer scientists as well as software developers **Practical Machine Learning** Prakash Kumar Udupi,2023

Machine Learning: Theoretical Foundations and Practical Applications Manjusha Pandey,Siddharth Swarup Rautaray,2021-04-19 This edited book is a collection of chapters invited and presented by experts at 10th industry symposium held during 9 12 January 2020 in conjunction with 16th edition of ICDCIT The book covers topics like machine learning and its applications statistical learning neural network learning knowledge acquisition and learning knowledge intensive learning machine learning and information retrieval machine learning for web navigation and mining learning through mobile data mining text and multimedia mining through machine learning distributed and parallel learning algorithms and applications feature extraction and classification theories and models for plausible reasoning computational learning theory cognitive modelling and hybrid learning algorithms Machine Learning RODRIGO F MELLO,Moacir

Antonelli Ponti, 2018-08-01 This book presents the Statistical Learning Theory in a detailed and easy to understand way by using practical examples algorithms and source codes It can be used as a textbook in graduation or undergraduation courses for self learners or as reference with respect to the main theoretical concepts of Machine Learning Fundamental concepts of Linear Algebra and Optimization applied to Machine Learning are provided as well as source codes in R making the book as self contained as possible It starts with an introduction to Machine Learning concepts and algorithms such as the Perceptron Multilayer Perceptron and the Distance Weighted Nearest Neighbors with examples in order to provide the necessary foundation so the reader is able to understand the Bias Variance Dilemma which is the central point of the Statistical Learning Theory Afterwards we introduce all assumptions and formalize the Statistical Learning Theory allowing the practical study of different classification algorithms Then we proceed with concentration inequalities until arriving to the Generalization and the Large Margin bounds providing the main motivations for the Support Vector Machines From that we introduce all necessary optimization concepts related to the implementation of Support Vector Machines To provide a next stage of development the book finishes with a discussion on SVM kernels as a way and motivation to study data spaces and improve classification results

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