Python Machine Learning Book 2nd Edition

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machine learning can be defined in various ways related to a scientific domain concerned with the design and development of theoretical and implementation tools that allow building systems with some human like intelligent behavior machine learning addresses more

specifically the ability to improve automatically through experience

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a self contained and practical introduction that assumes no prior knowledge of programming

or machine learning

this book attempts to provide a unified overview of the broad field of machine learning and its practical implementation this book is a survey of the state of art it breaks this massive subject into comprehensible parts piece by piece the objective is to focus on basic principles of machine learning with some leading edge topics this book addresses a full spectrum of machine learning programming the emphasis is to solve lot many programming examples using step by step practical implementation of machine learning algorithms to facilitate easy understanding of machine learning this book has been written in such a simple style that a student thinks as if a teacher is sitting behind him and guiding him this book is written as per the new syllabus of different universities of india it also cover the syllabus of b tech cse it mca bca of delhi university delhi ggsipu mdu rgtu nagpur university utu apj abdul kalam university so on the book is intended for both academic and professional audience

the purpose of this book is to provide an up to date and systematical introduction to the principles and algorithms of machine learning the definition of learning is broad enough to include most tasks that we commonly call learning tasks as we use the word in daily life it is also broad enough to encompass computers that improve from experience in quite straightforward ways the book will be of interest to industrial engineers and scientists as well as academics who wish to pursue machine learning the book is intended for both graduate and postgraduate students in fields such as computer science cybernetics system sciences engineering statistics and social sciences and as a reference for software professionals and practitioners the wide scope of the book provides a good introduction to many approaches of machine learning and it is also the source of useful bibliographical information

this book introduces machine learning for readers with some background in basic linear algebra statistics probability and programming in a coherent statistical framework it covers a selection of supervised machine learning methods from the most fundamental k nn decision trees linear and logistic regression to more advanced methods deep neural networks support vector machines gaussian processes random forests and boosting plus commonly used unsupervised methods generative modeling k means pca autoencoders and generative adversarial networks careful explanations and pseudo code are presented for all methods the authors maintain a focus on the fundamentals by drawing connections between methods and discussing general concepts such as loss functions maximum likelihood the bias variance decomposition ensemble averaging kernels and the bayesian approach along with generally useful tools such as regularization cross validation evaluation metrics and optimization methods

the final chapters offer practical advice for solving real world supervised machine learning problems and on ethical aspects of modern machine learning

learn to expertly apply a range of machine learning methods to real data with this practical guide packed with real datasets and practical examples the art of machine learning will help you develop an intuitive understanding of how and why ml methods work without the need for advanced math as you work through the book you ll learn how to implement a range of powerful ml techniques starting with the k nearest neighbors k nn method and random forests and moving on to gradient boosting support vector machines svms neural networks and more with the aid of real datasets you ll delve into regression models through the use of a bike sharing dataset explore decision trees by leveraging new york city taxi data and dissect parametric methods with baseball player stats you ll also find expert tips for avoiding common problems like handling dirty or unbalanced data and how to troubleshoot pitfalls you ll also explore how to deal with large datasets and techniques for dimension reduction details on how the bias variance trade off plays out in specific ml methods models based on linear relationships including ridge and lasso regression real world image and text classification and how to handle time series data machine learning is an art that requires careful tuning and tweaking with the art of machine learning as your guide you ll master the underlying principles of ml that will empower you to effectively use these models rather than simply provide a few stock actions with limited practical use requirements a basic understanding of graphs and charts and familiarity with the r programming language

want to predict what your customers want to buy without them having to tell you want to accurately forecast sales trends for your marketing team better than any employee could ever do then keep reading you ve heard it before the rise of artificial intelligence and how it will soon replace human beings and take away our jobs what exactly is it capable of and how does this impact me the real question you should be asking yourself is how can i use this to my advantage how can i use machine learning to benefit my business and surpass my business goals this book has the answer designed for the tech novice this book will break down the fundamentals of machine learning and what it truly means you will learn to leverage neural networks predictive modelling and data mining algorithms illustrated with real world applications for finance business and marketing machine learning isn t just for scientists or engineers anymore it s become accessible to anyone and you can discover it s benefits for your business in machine learning for beginners 2019 we will reveal the fundamentals of machine learning each of the buzzwords defined 20 real world applications of machine learning how to predict when a customer is about to churn and prevent it from happening how to upsell to

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through a series of recent breakthroughs deep learning has boosted the entire field of machine learning now even programmers who know close to nothing about this technology can use simple efficient tools to implement programs capable of learning from data this practical book shows you how by using concrete examples minimal theory and two production ready python frameworks scikit learn and tensorflow author aurélien géron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems you ll learn a range of techniques starting with simple linear regression and progressing to deep neural networks with exercises in each chapter to help you apply what you ve learned all you need is programming experience to get started explore the machine learning landscape particularly neural nets use scikit learn to track an example machine learning project end to end explore several training models including support vector machines decision trees random forests and ensemble methods use the tensorflow library to build and train neural nets dive into neural net architectures including convolutional nets recurrent nets and deep reinforcement learning learn techniques for training and scaling deep neural nets

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the belief that machine learning is complicated and difficult in this book you will attain helpful information for getting started such as criteria that help distinguish tasks that are suitable for machine supervised machine learning neural networks unsupervised machine learning learning by reinforcement neural networks neural networks versus conventional computers deep learning supervised modes and unsupervised modes running python getting started artificial intelligence machine learning and deep learning the future promise of artificial intelligence and deep learning and more how many hours of your life are you willing to waste to gather partial or false information when you can get everything you require to reach your goals by reading this fantastic guide get your copy now scroll up and click the buy now button and enjoy

just like electricity machine learning will revolutionize our life in many ways some of which are not even conceivable today this book provides a thorough conceptual understanding of machine learning techniques and algorithms many of the mathematical concepts are explained in an intuitive manner the book starts with an overview of machine learning and the underlying mathematical and statistical concepts before moving onto machine learning topics it gradually builds up the depth covering many of the present day machine learning algorithms ending in deep learning and reinforcement learning algorithms the book also covers some of the popular machine learning applications the material in this book is agnostic to any specific programming language or hardware so that readers can try these concepts on whichever platforms they are already familiar with offers a comprehensive introduction to machine learning while not assuming any priorknowledge of the topic provides a complete overview of available techniques and algorithms in conceptual terms covering various application domains of machine learning not tied to any specific software language or hardware implementation

this is the first comprehensive introduction to computational learning theory the author s uniform presentation of fundamental results and their applications offers ai researchers a theoretical perspective on the problems they study the book presents tools for the analysis of probabilistic models of learning tools that crisply classify what is and is not efficiently learnable after a general introduction to valiant s pac paradigm and the important notion of the vapnik chervonenkis dimension the author explores specific topics such as finite automata and neural networks the presentation is intended for a broad audience the author s ability to motivate and pace discussions for beginners has been praised by reviewers each chapter contains numerous examples and exercises as well as a useful summary of important results an excellent introduction to the area suitable either for a first course or as a component in general machine

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