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British Books in Print, 1985 *Subject Guide to Books in Print*, 1984 **Forthcoming Books** Rose Army, 1999-08

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overwhelming technical jargon We firmly believe that a solid understanding of core concepts is crucial for mastering any subject and thus we start by covering the fundamental principles of machine learning From here we seamlessly progress through key topics allowing you to steadily build upon your newfound knowledge Inside these pages you will embark on an exciting learning journey that covers a wide array of essential topics Our carefully curated chapters provide clarity on various machine learning algorithms ensuring you fully comprehend their mechanics and how they can be applied in real world scenarios This book focuses on demystifying common algorithms like linear regression support vector machines ensemble methods and neural networks among others We fully comprehend the importance of hands on experience in mastering any subject That s why we included practical examples illustrative diagrams and interactive exercises throughout the book These aids not only reinforce your understanding but also enable you to apply what you ve learned to solve real world problems You ll become an active participant in your learning journey actively developing your skills while simultaneously building a strong foundation of knowledge No book on machine learning would be complete without ensuring a comprehensive understanding of the evaluation and validation methods necessary for measuring true success We dedicate a significant portion of the book to teach you how to confidently evaluate the effectiveness and generalization capabilities of your trained models to ensure their reliability But it certainly doesn t end there In **Mastering Machine Learning Basics** we go the extra mile to provide you with valuable tips tricks and best practices You will gain a broad understanding not just of machine learning concepts but of the entire journey from preprocessing your data to choosing the right algorithm solving common challenges handling overfitting and exploring big data approaches

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Analytics Training asserts that learning machine learning is one of the best ways to guarantee success in many areas of the modern world including business Another article in Towards Data Science asserts that employing machine learning in manufacturing is the best way to improve efficiency save money and time That means that understanding machine learning that tiny part of Artificial intelligence can impact your daily life and businesses greatly The question is Where do you even start How do you build your understanding of machine learning to a point where you can start using it to make your life better What are the critical things you need to learn about machine learning to get started as a beginner What areas of your life can you apply your knowledge of machine learning If you have these and other related questions this book is for you so keep reading Here s just a tiny fraction of what you ll discover in this book The history of machine learning What machine learning can do for your business The machine learning algorithms How to develop a machine learning model from start to finish How neural networks work in machine learning The auto encoders What you need to know about EM algorithm and how it is applied Logistic regression for machine learning The theory and setup in deep learning with tensorflow Natural language processing Data cleansing and much much more Take a second to imagine how you d feel understanding how to can control a computer system to deliver output as you desire without hiring an expert or at least understanding how computers make predictions If you really want to find out how life would be once you know how to harness the power of modern technology to do anything you want even if you are a complete beginner Scroll up and click Buy Now With 1 Click or Buy Now to get started

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use Siri on an iPhone Cortana on your Windows PC or Alexa you are already making use of machine learning especially when they provide you with traffic news weather predictions search results and more With this guide you will learn the machine learning basics using real code and open source data sets You will learn An overview of the Python language Popular machine learning algorithms Basics of machine learning Machine learning terminology How to preprocess data How to create data sets How to use Scikit learn to build models Using TensorFlow to build neural networks And much more I even provide you with a multiple choice quiz complete with answers to help you test your knowledge

Manuscript 3 This book focuses on advanced sub domains of machine learning such as Class Imbalance strategies Hidden Markov Models HMM Reinforcement Learning RNN and LSTM along with a few more advanced level topics With its high power and ease of use we will use the Scikit Machine Learning Library in Python Unlike statistics where models are used to understand data different modeling in machine learning focuses on developing models that make more accurate predictions Unlike the broader area of machine learning that can be used with data of any format Hidden Markov models focus on robotics e g controlling the robots by programming This book is designed to introduce you to the most important and powerful methods of machine learning used by leading computer experts It contains clear examples and detailed code samples to demonstrate deep learning semi directed learning and other techniques The methods discussed in this book will help you get started in this profitable and growing industry Compete with the best data professionals and gain practical and theoretical insight into the latest in depth training algorithms Use your new skills to solve real world problems Automation of large and complex data sets and overcoming complex and time consuming practices Increase the accuracy of existing models and their input using object design methods Sharing of different training methods to improve the consistency of results Understand the hidden structure of documents using various unmanaged methods To further improve the effectiveness of training models by using consistent methods to combine different models In addition the book is designed in such a way that any student researcher or technologist who conducts various experiments using large data sets and combines them into a predictive output can use a variety of machine learning tools offered by the programming language Grab this 3 book bundle today and start learning how to code your very own machine learning algorithms

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