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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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The different machine learning algorithms including what machine learning algorithms are and how and when the different learning algorithms are used The concept of artificial neural networks including how they work when to use neural networks and more How decision trees are used in machine learning including what decision trees are in respect to machine learning how they work how the decision tree is read the different nodes in decision trees and when to use them The ins and outs of linear and logistic regression in machine learning including what linear regression is different types of regression how linear regression works how linear regression is used and much more And much more Even if this is your first encounter with the concept of machine learning this book will uncover everything you need to know to master machine learning and possibly get started in this field of advanced computing knowing very well what you are venturing into And the good thing is that the book takes a beginner friendly approach to help you to apply what you learn right away Would You Like To Know More Buy Now to get started *Machine Learning* Edward Mize,2019-07-19 Are you ready to leverage the power of machine learning Well this is the basic theory you need to go through first What if you could learn about machine learning without needing any coding experience or prior knowledge Imagine adding machine learning to your LinkedIn profile and actually be able to use it to sort through data Multi time best selling information technology and mathematics author Edward Mize presents the perfect introduction to machine learning for any beginner With books and a blog that receives tens of thousands of readers monthly Edward has compiled the most practical and high level introduction to the components and statistical concepts found in machine learning Well known and incredibly popular for his ability to teach complex topics in an easy to understand way you won t have any issues grasping these plain English explanations Do you want to learn about and implement machine learning but don t know where to begin Do you want to master the basics so you can start digging deeper into machine learning Or if the idea of exploring machine learning in an easy and engaging way at home sounds appealing to you THEN THIS BOOK IS FOR YOU In this book you will get A comprehensive breakdown of the basics of machine learning that every beginner needs to know understand and master explained in simple terms that anyone can understand Clear explanations and visual representations of all concepts taught such as decision trees An introduction to the different concepts in machine learning such as association analysis recommender systems regression analysis data reduction and more Edward s personal email address for unlimited customer support if you have any questions And much much more Well what are you waiting for Grab your copy today by clicking the BUY NOW button at the top of this page *Machine Learning* Hein Smith,2018-06-29 Just about anyone with the slightest bit of interest in modern technology is looking to learn more about Machine Learning This innovative new form of computer programming is the primary tool that makes it possible for a machine to perform a wide range of tasks for you that could range from recommending a good movie to driving you to work every day No doubt it is the tech of the future But it is also a subject that can literally boggle the mind If you re not already deep into the terminology and techniques of this wildly exciting new industry finding information on it written in basic layman s terms can

be tough Most of the books on the topic assume that you have at least a fundamental knowledge of the subject If you re interested in getting a better grasp at just how this new technology works and what it means for the masses then this is the book for you Here you will learn what Machine learning truly is What are Neural networks How it applies to Deep Learning What are algorithms and how are they used And some of the many applications that Machine learning is already using All of it in very basic simple English so you won t need a special coding degree to understand it Here we discuss all the basic entry level topics needed for the absolute amateur so you can start to make sense of this highly innovative technological advancement Machine Learning is becoming an increasingly powerful tool that will have an impact on every aspect of our lives in the future So whether you need to find good product recommendations to meet your needs or you want to go all out and live in your own smart home machine learning will be at the core of it This book will make it easier to grasp the concepts behind it and get you started on a path that leads to a very bright future If you re ready to have a tool that breaks down this complex topic in simple language then this is your chance Download your copy now so you can get started on what is promising to be a most amazing future [Machine Learning](#) Adam Jaxon,2019-06-23 Buy the Paperback Version of this Book and get the Kindle Book version for FREE Every day someone is giving up learning about machine learning Many people miss out on continuing their career and maybe even progressing our species without even realizing it You see most beginners perform the same mistakes when they delve into the subject of machine learning They start with a resource that contains too much unrelated data math and programming language that will put them to sleep instead of igniting their passion But that is about to change This unique book on Machine Learning will illustrate the concepts methods and history behind machine learning including whereby our computers became considerably more powerful but infinitely less intelligent than ever and why all technology companies and their grandmother they want to follow us 24 hours a day 7 days a week by diverting the data points of our electronic devices so that they are processed by the programs that they try to become virtual crystal balls predicting our thoughts before we even have them Most of the book looks like science fiction because in a sense it goes far behind what a common person would be willing to accept is happening These are some of the topics covered in this book About Machine Learning Introduction to machine learning Application of machine learning Statistical Learning Natural language processing How do machines learn Learning methods Taste of machine learning Deep Learning Understanding the Functioning of Deep Learning Data Mining The main stages of the KDD over And much more Get this book now to learn more about machine learning

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