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textbook introduces readers to central concepts in machine learning and artificial intelligence which include the types of machine learning algorithms and the statistical knowledge required for devising relevant computer algorithms The book also covers advanced topics such as deep learning and feature engineering Key features 8 organized chapters on core concepts of machine learning for learners Accessible text for beginners unfamiliar with complex mathematical concepts Introductory topics are included including supervised learning unsupervised learning reinforcement learning and predictive statistics Advanced topics such as deep learning and feature engineering provide additional information Introduces readers to python programming with examples of code for understanding and practice Includes a summary of the text and a dedicated section for references Machine Learning and Its Application A Quick Guide for Beginners is an essential book for students and learners who want to understand the basics of machine learning and equip themselves with the knowledge to write algorithms for intelligent data processing applications

Machine Learning Sebastian Dark, 2018-09-18 Curious to learn about the revolutionary technology that is shaping our future and changing the world Machine learning is a part of the field of computer science that involves computer systems being able to learn with data despite not being programmed explicitly In 2017 AlphaGo which is AI developed by Google DeepMind and started off by only knowing the rules of the game was eventually able to train itself and beat Ke Jie the world No 1 ranked player at the time Although this may not seem that impressive at first it is important to understand that Go is a very complex game that many programmers were not able to trump with AI in the past Although Go is an interesting example the possibilities of using machine learning are limitless From retail to medicine to finance machine learning has the ability to change each industry it comes into contact with In fact this revolution has already begun and will only continue to get bigger Without a doubt it is the future However it is as complex as it is revolutionary If you do not have a background or any experience in the field it is easy to get bogged down by all the complicated concepts and term Furthermore finding information that is easy to understand can prove to be a challenge because it most likely will not be thorough even if you do find it Some of the things you will learn include What Machine Learning Really is and How It Can Change the World The Fields of Study and Subjects Involved Various Applications of Machine Learning Supervised vs Unsupervised Learning Neural Networks Deep Learning And much more In this book you will find the perfect balance between the information being very thorough and being able to understand it Although tailored for beginners it won t contain simple and easily accessible information You will dive deep into machine learning but you will be carefully led through it in a way that will make everything easy to understand even if you do not have a technical background in computer programming Whether you are looking to gain knowledge for a potential career in machine learning want to learn how this will impact our future or simply want to satisfy your curiosity about potentially the greatest technological advancement of our time this book will help tremendously in understanding machine learning If you are finally prepared to understand this revolutionary yet complex technology at a high level despite what your technical background

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words Would You Like to Know More Download Now to know how Machine Learning is changing our world Scroll to the top of the page and select the BUY NOW button [Machine Learning](#) Akshay B R,Sini Raj Pulari,T S Murugesh,Shriram K Vasudevan,2024-07-15 Machine learning is a dynamic and rapidly expanding field focused on creating algorithms that empower computers to recognize patterns make predictions and continually enhance performance It enables computers to learn from data and experiences making decisions without explicit programming For learners mastering the fundamentals of machine learning opens doors to a world of possibilities to build robust and accurate models In the ever evolving landscape of machine learning datasets play a pivotal role in shaping its future The field has been revolutionized with the introduction of oneAPI which provides a unified programming model across different architectures including CPUs GPUs FPGAs and accelerators fostering an efficient and portable programming environment Embracing this unified model empowers practitioners to build efficient and scalable machine learning solutions marking a significant stride in cross architecture development Dive into this fascinating field to master machine learning concepts with the step by step approach outlined in this book and contribute to its exciting future

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