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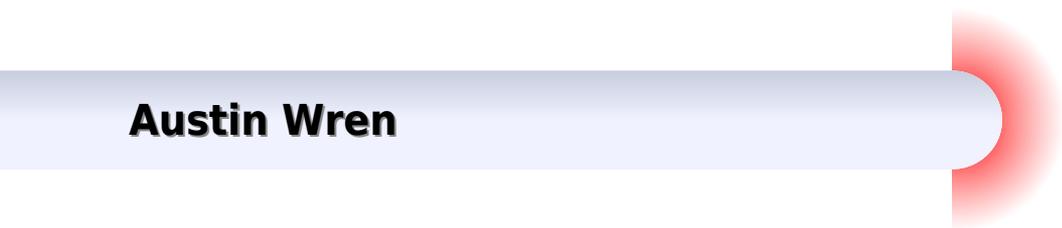
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especially in simplifying things and making technology more straightforward Technology may become confusing with almost similar multidisciplinary elements of computing the book therefore highlights the differences between machine learning deep learning data science and cognitive computing among others You will also learn about some of the examples of deep learning and when to avoid the utilization of machine learning especially when it is harmful or prone to cause destruction With different machine learning algorithm out there you will have to learn about them also entailed in this book Some may wonder how machines simulate human behaviors and other responses without being programmed whereas others may think that machines imitation of how we react to events is made possible through magic This book **Machine Learning For Beginners** provides an answer to these questions and beliefs detailing how scientists have made this learning practical where it seemed impossible Inside you will find Definition of machine learning and its comparison to programming or code use when setting computer instructions The basics of machine learning including the vocabularies used components and types of algorithms Explanation of how machines learn and when to avoid using machine learning as a tool for solving problems Paradigms and algorithms of machine learning Similarities differences and relationships between data science machine learning deep learning artificial learning and cognitive computing Basic statistics and probability theory of machine learning Building blocks of machine learning and technical requirements of deep learning Applications of machine learning and how they improve our societies as well as some of the examples of deep learning in real life And more

Machine Learning for Beginners Jonathan Walker,2020 *Introduction to Machine Learning: The Simplified Beginner's Guide*

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