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Samuel Hack



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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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This book presents the foundational principles guiding machine learning field It also present many examples and illustrations The following groups of people would benefit maximally from from this book The reader who has heard about the impact data science is set to make across industries but isn t quite sure what skills are required to get a footing in the field This set of readers can expect to profit from the clear explanations of basic concepts and build intuitions that enable them to transition on to more complex topics The practitioner who has intermediate level skills in the related fields of statistics mathematics and computer science but wants to understand in what ways machine learning is a different discipline This type of reader would understand the concepts presented in this book quickly as machine learning is an interdisciplinary field that sits at the intersection between many well established scientific fields The practicing data scientist or experienced veteran would appreciate this book for providing a refresher on many common concepts and a whirlwind tour of what is currently obtainable in terms of best practices The breadth of this book is such that this reader would have a reference manual of sorts for how to master main machine learning techniques

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