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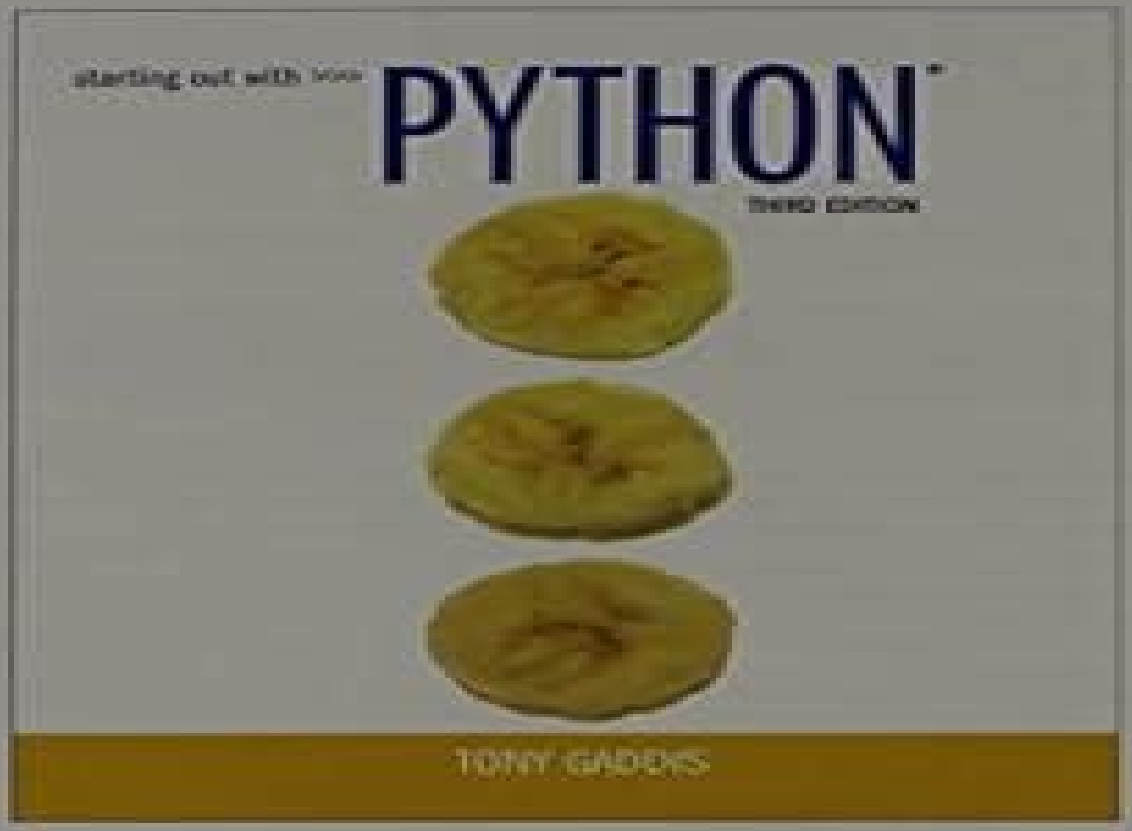

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prepared to explore and apply machine learning in various real world scenarios WHAT YOU WILL LEARN Acquire skills to effectively prepare data for machine learning tasks Learn how to implement learning algorithms from scratch Harness the power of scikit learn to efficiently implement common algorithms Get familiar with various Feature Selection and Feature Extraction methods Learn how to implement clustering algorithms WHO THIS BOOK IS FOR This book is for both undergraduate and postgraduate Computer Science students as well as professionals looking to transition into the captivating realm of Machine Learning assuming a foundational familiarity with Python TABLE OF CONTENTS Section I Fundamentals 1 An Introduction to Machine Learning 2 The Beginning Data Pre Processing 3 Feature Selection 4 Feature Extraction 5 Model Development Section II Supervised Learning 6 Regression 7 K Nearest Neighbors 8 Classification Logistic Regression and Na ve Bayes Classifier 9 Neural Network I The Perceptron 10 Neural Network II The Multi Layer Perceptron 11 Support Vector Machines 12 Decision Trees 13 An Introduction to Ensemble Learning Section III Unsupervised Learning and Deep Learning 14 Clustering 15 Deep Learning Appendix 1 Glossary Appendix 2 Methods Techniques Appendix 3 Important Metrics and Formulas Appendix 4 Visualization Matplotlib Answers to Multiple Choice Questions Bibliography **Machine Learning for OpenCV 4** Aditya Sharma,Vishwesh Ravi Shrimali,Michael Beyeler,2019-09-06 A practical guide to understanding the core machine learning and deep learning algorithms and implementing them to create intelligent image processing systems using OpenCV 4 Key FeaturesGain insights into machine learning algorithms and implement them using OpenCV 4 and scikit learnGet up to speed with Intel OpenVINO and its integration with OpenCV 4Implement high performance machine learning models with helpful tips and best practicesBook Description OpenCV is an opensource library for building computer vision apps The latest release OpenCV 4 offers a plethora of features and platform improvements that are covered comprehensively in this up to date second edition You ll start by understanding the new features and setting up OpenCV 4 to build your computer vision applications You will explore the fundamentals of machine learning and even learn to design different algorithms that can be used for image processing Gradually the book will take you through supervised and unsupervised machine learning You will gain hands on experience using scikit learn in Python for a variety of machine learning applications Later chapters will focus on different machine learning algorithms such as a decision tree support vector machines SVM and Bayesian learning and how they can be used for object detection computer vision operations You will then delve into deep learning and ensemble learning and discover their real world applications such as handwritten digit classification and gesture recognition Finally you ll get to grips with the latest Intel OpenVINO for building an image processing system By the end of this book you will have developed the skills you need to use machine learning for building intelligent computer vision applications with OpenCV 4 What you will learnUnderstand the core machine learning concepts for image processingExplore the theory behind machine learning and deep learning algorithm designDiscover effective techniques to train your deep learning modelsEvaluate machine learning

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