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**Tarkeshwar Barua, Kamal Kant
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Deep Reinforcement Learning in Action Alexander Zai, Brandon Brown, 2020-04-28 Summary Humans learn best from feedback we are encouraged to take actions that lead to positive results while deterred by decisions with negative consequences This reinforcement process can be applied to computer programs allowing them to solve more complex problems that classical programming cannot Deep Reinforcement Learning in Action teaches you the fundamental concepts and terminology of deep reinforcement learning along with the practical skills and techniques you ll need to implement it into your own projects Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Deep reinforcement learning AI systems rapidly adapt to new environments a vast improvement over standard neural networks A DRL agent learns like people do taking in raw data such as sensor input and refining its responses and predictions through trial and error About the book Deep Reinforcement Learning in Action teaches you how to program AI agents that adapt and improve based on direct feedback from their environment In this example rich tutorial you ll master foundational and advanced DRL techniques by taking on interesting challenges like navigating a maze and playing video games Along the way you ll work with core algorithms including deep Q networks and policy gradients along with industry standard tools like PyTorch and OpenAI Gym What s inside Building and training DRL networks The most popular DRL algorithms for learning and problem solving Evolutionary algorithms for curiosity and multi agent learning All examples available as Jupyter Notebooks About the reader For readers with intermediate skills in Python and deep learning About the author Alexander Zai is a machine learning engineer at Amazon AI Brandon Brown is a machine learning and data analysis blogger

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Deep Learning With Python Ethan Williams, 2020-04-05 This book discusses the intricacies of the internal workings of a deep learning model It addresses the techniques and methods that can not only boost the productivity of your machine learning architectural skills but also introduces new concepts Implemented correctly these can set your deep learning model a league apart from all other models This book not only focuses on theoretical and conceptual realms of such knowledge but also gives equal importance to putting this information to the test We do this by

including some common practical examples and demonstrations that you would normally build deep learning for hence giving you the best of both worlds The main features of this book include Refreshing the fundamentals of a deep learning model and neural networks and connecting them with the advanced knowledge laid out in this book reinforcing the reader s prior knowledge and transforming it into an expert level understanding Emphasizing those tasks that are commonly demanded from deep learning models and breathing new life into them by introducing new techniques methods and elements that enable the model to drastically improve the performance of deep learning models on such tasks Discussing experimentally tested methods that are known to have a positive impact on the model s effectiveness No usage of mathematical notations in the examples detailed in this book so that the concepts can be readily assimilated and mastered by programmers that do not have a mathematical background hence prioritizing clarity of concepts Keeping this requirement in mind the examples use Numpy code throughout as it best represents what the code actually means and its purpose If you want to learn advanced strategies for Python this is the book for you Click the Buy Now button to get started today [Python Programming for Beginners](#) Chris Sebastian,2018-12-29 Bonus Buy the Paperback version of this book and get the kindle eBook version included for FREE If you have been trying to learn the Python program for some time now and you have decided this is the time Python for Beginners is the book that you should get Start as a beginner and finish as a pro Not only because of the information that you get from the book also because of the motivation Learning about Python the easy way should be your motto Most of the content that you are likely to find out there about Python is likely to leave you halfway asleep However even though this book has technical stuff because it is needed will also give you some fun facts about Python keep you entertained and most importantly informed It is important to have a book that can guide you during your first stages of becoming a programmer When it comes to learning about something as crucial as this you want to make sure that the first thing you read guides you well a book that you can refer to from time to time when you want to look into something that concerns the program The book will give insights about the two major versions of Python that is Python 2 and 3 You will get to know their differences You will know the importance of coding and why you need to come up with a good code If you have been wondering how to install Python on either your Windows or Mac operating system this is your chance to learn You will get a step by step guide on how to program via the Tkinter tutorial There is a lot of information on this book that will prove to be helpful As a beginner you will need a lot of information that will add value to your agenda If you have a dream of one day programming a software with the Python program don t start tomorrow start today It is important to have a guide that will give you useful throughout your journey You need to stop procrastinating and start learning how to code the easy way Start your journey once you buy this book Inside you will find The difference between Python 2 and 3 and how they both work A step by step guide that will tell you how to install the program on both Windows and Mac The organization of the Python code The functions that are in Python and why you should use Python while programming Learn about the classes and

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Anatomy of Deep Learning Principles-Writing a Deep Learning Library from Scratch Hongwei Dong,2023-05-08 This book introduces the basic principles and implementation process of deep learning in a simple way and uses python's numpy library to build its own deep learning library from scratch instead of using existing deep learning libraries On the basis of introducing basic knowledge of Python programming calculus and probability statistics the core basic knowledge of deep learning such as regression model neural network convolutional neural network recurrent neural network and generative network is introduced in sequence according to the development of deep learning While analyzing the principle in a simple way it provides a detailed code implementation process It is like not teaching you how to use weapons and mobile phones but teaching you how to make weapons and mobile phones by yourself This book is not a tutorial on the use of existing deep learning libraries but an analysis of how to develop deep learning libraries from 0 This method of combining the principle from 0 with code implementation can enable readers to better understand the basic principles of deep learning and the design ideas of popular deep learning libraries *Deep Learning with Python* Benjamin Smith,2020-08-24 Are you looking to take your machine learning knowledge further Want to understand what deep learning is all about Then you've picked the right book With *Deep learning with Python Simple and Effective Tips and Tricks to Learn Deep Learning with Python* you will learn the basics of deep learning what it is and what it is used for In particular we focus on using the Python programming language over any other given that it is the most popular programming language for data sciences You will learn What deep learning is and how it works Different deep learning methods What its limitations and challenges are Why we prefer to use Python The best Python libraries for deep learning Overviews of classification regression and clustering tasks Algorithms and activation functions What neural nets are Recurrent neural networks and LSTMs Convolutional neural networks and image processing An introduction to deep reinforcement learning And much more You'll also get the chance to build a deep learning model using TensorFlow and Keras Are you excited to get started Then scroll up hit that Buy Now button and get started on the next level in your data science journey Machine Learning James Herron,2020-09-09 Are you ready to start your new

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