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Getting Started with TensorFlow

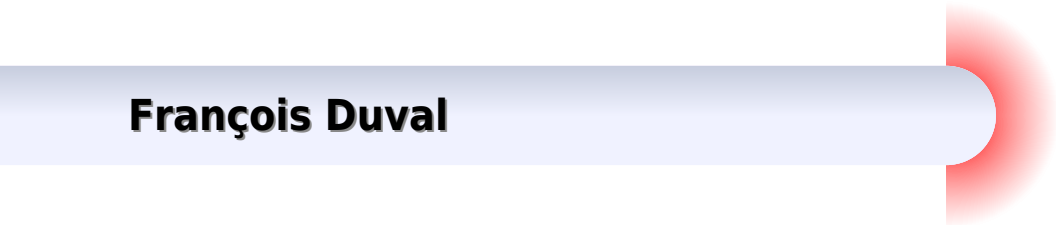
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Kindle S Getting Started With Tensorflow

François Duval



Kindle S Getting Started With Tensorflow:

Computational Thinking: How computers think, decide and learn, when human limits start and computers champ. Vol.1 Jorge Guerra Pires, 2022-07-05 In 2013 I wrote a book 1 At the time I wanted to explain neural networks in simple terms I had high school students at my mind I have expressed my concerns that machine learning was dominating the world and people had no idea about it smartphones were not popular in Brazil and started to gain attention as personal computers Deep learning started to gain momentum on 2012 and nowadays is kind of the rule At the time YouTube was bad pretty bad a must say I used to save the links to my videos as so I could avoid passing through the main page Computational thinking is synonymous of algorithms I cannot think a single computational routine which is not an algorithm after all computers are stupid they need to be told what to do even when it is abstract e.g. machine learning What is computational think though Think like this a thought experiment Suppose you give your result from your model to someone Do you believe the person would be able to tell the difference between your solution from your algorithm and a human If not this is computational thinking It is a machine i.e. an algorithm a routine doing human thinking work As we are going to see based on Kasabov's work we may actually be able to send thinking loads to computers in the future Initially this book supposes to be called computational intelligence Nonetheless I thought we do not necessarily need intelligence to build models not in the sense to artificial intelligence or even human intelligence Furthermore as we shall learn from Daniel Kahneman and colleagues we can achieve nice models for decision making even with simple models when compared to humans imagine what we can do with machine learning cloud computing databases such as MongoDB and Firebase Possible public Web developers wanting to expand their horizon here I am being modest I feel any web coder should learn computational thinking as so they can add intelligence to their dummy apps People from computational intelligence waiting to learn new tricks Computer scientists for sure I would recommend to computational biologists and anyone interested in bioinformatics Applied mathematics and computational mathematician for sure Anyone that is opened to new ideas but has a minimum computer programming background Maybe medical doctors and biologists one of my PhD advisors was a surgeon with a PhD in mathematics thus we may have this profile in medicine and especially in biology External resources and tricks My GitHub profile Our sandbox I have used links to my LinkedIn profile to posts related to the discussions Feel free to start a conversation on LinkedIn or to connect Just comment on the posts and I will be noticed I have used several external links to articles online this is in addition to the classical academic reference standard With Special release of My selected essays from Medium on Computer programming Artificial Intelligence 1 Redes Neurais em termos simples como aprendemos pensamos e modelamos <https://www.academia.edu/18365339>

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Deep Learning with Python: A Fundamentals Guide to Understanding

Machine Learning and Artificial Intelligence with Scikit-Learn, Tensorflow, and Sebastian Dark, 2018-11 Curious to discover the revolutionary technology that is shaping our future and changing the world Deep learning is a part of the field of computer science and a subset of machine learning that involves computer systems being able to learn unsupervised with data that is unlabeled or unstructured 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 According to statista.com the artificial intelligence industry is set to grow exponentially in the next few years from 7 Billion in 2018 to 90 Billion in 2025 This isn't something you can afford to miss 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 terms And if you are at a more advanced level the information you find won't be thorough enough 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 the field but 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 In this Guide you will discover What Machine Learning and Deep Learning Is And How You Can Use It To Change The World How The Field Can Be Broken Down And Learned In A Manageable Way Various Applications and Potential of Deep Learning That You Can Utilize That You May Never Have Even Imagined Supervised And Unsupervised Learning And Breaking It Down Step By Step How You Can Create And Train Deep Learning Models Where and How To Install the Best Programs So You Can Get Started Today Sample Codes And Datasets To Practice Along With And much more If you are finally prepared to begin grasping this revolutionary technology at a high level despite what your technical background may be Click Add to Cart Now Get the Kindle eBook version for FREE when you buy the Paperback version of this book [Deep Learning with Python](#) Mike Krebbs, 2018-01-02 Buy now Will soon return to 47.99 Special Offer Below Free Kindle eBook for customers who purchase the print book from Amazon Are you thinking of learning more about Deep Learning From Scratch by using Python and TensorFlow The overall aim of this book is to give you an application of deep learning techniques with python Deep Learning is a type of artificial intelligence and machine learning that has become extremely important in the past few years Deep Learning allows us to teach machines how to complete complex tasks without explicitly programming them to do so As a result people with the ability to teach machines using deep learning are in extremely high demand It is also leading to them getting huge increases in salaries Deep Learning is revolutionizing the

world around us and hence the need to understand and learn it becomes significant In this book we shall cover what is deep learning how you can get started with deep learning and what deep learning can do for you By the end of this book you should be able to know what is deep learning and the tools technology and trends driving the artificial intelligence revolution Several Visual Illustrations and Examples Instead of tough math formulas this book contains several graphs and images which detail all important deep learning concepts and their applications This Is a Practical Guide Book This book will help you explore exactly the most important deep learning techniques by using python and real data It is a step by step book You will build our Deep Learning Models by using Python Target Users The book designed for a variety of target audiences The most suitable users would include Beginners who want to approach data science but are too afraid of complex math to start Newbies in computer science techniques and machine learning Professionals in data science and social sciences Professors lecturers or tutors who are looking to find better ways to explain the content to their students in the simplest and easiest way Students and academicians especially those focusing on data science What s Inside This Great Book Introduction Deep Learning Techniques Applications Next Steps Practical Sentiment Analysis using TensorFlow with Neural Networks Performing Sequence Classification with RNNs Implementing Sequence Classification Using RNNs in TensorFlow Glossary of Some Useful Terms in Deep Learning Sources References Bonus Chapter Anaconda Setup Python Crash Course Frequently Asked Questions Q Is this book for me and do I need programming experience A f you want to smash Data Science from scratch this book is for you Little programming experience is required If you already wrote a few lines of code and recognize basic programming statements you ll be OK Q Can I loan this book to friends A Yes Under Amazon s Kindle Book Lending program you can lend this book to friends and family for a duration of 14 days Q Does this book include everything I need to become a data science expert A Unfortunately no This book is designed for readers taking their first steps in data science and further learning will be required beyond this book to master all aspects of data science Q Can I have a refund if this book is not fitted for me A Yes Amazon refund you if you aren t satisfied for more information about the amazon refund service please go to the amazon help platform I will also be happy to help you if you send us an email at customer_service@datasciencesbook.com Python Machine Learning François Duval, 2017-02-17 Buy now Will soon return to 35.99 Special Offer Below Free Kindle eBook for customers who purchase the print book Are you thinking of learning more about Machine Learning with Practical Examples using Python Machine learning is a field of Artificial Intelligence that uses algorithms to learn from data and make predictions This means that we can feed data into an algorithm and use it to make predictions about what might happen in the future If you are looking for a book to help you understand how the Machine learning works by using Python then this is a good book for you Several Visual Illustrations and Examples Instead of tough math formulas this book contains several graphs and images which detail all algorithms and their applications in all area of the real life Why this book is different This book takes a different approach that is based on providing simple examples of how machine

learning algorithms work and building on those examples step by step to encompass the more complicated parts of the algorithms The book is a practical guide through the basic principles of machine learning and how to get started with machine learning using Python based on libraries that make it easy to start Python Codes for the Examples Shown In the Book You will build your machine learning model by using Python Target Users The book designed for a variety of target audiences The most suitable users would include Beginners who want to approach machine learning practices but are too afraid to start Newbies in computer science techniques and machine learning Professionals in data science and social sciences Professors lecturers or tutors who are looking to find better ways to explain the content to their students in the simplest and easiest way Students and academicians especially those focusing on machine learning and deep learning What s Inside this Book Introduction to Machine Learning Essential Libraries and their Installation Basic of Python Language in Machine Learning Data and Inconsistencies in Machine Learning A Roadmap for building Machine Learning Systems Data Cleaning and Preparation Application of Supervised Learning Techniques with Python Applications of unsupervised learning Techniques with python Training Machine Learning Algorithms Combining Different Models for ensemble learning Frequently Asked Questions Q Is this book for me and do I need programming experience A If you want to smash machine learning problems with Python and TensorFlow this book is for you Little programming experience is required If you already wrote a few lines of code and recognize basic programming statements you ll be OK Q Can I loan this book to friends A Yes Under Amazon s Kindle Book Lending program you can lend this book to friends and family for a duration of 14 days Q Does this book include everything I need to become a data science expert A Unfortunately no This book is designed for readers taking their first steps in machine learning and further learning will be required beyond this book to master all aspects of machine learning Q Can I have a refund if this book is not fitted for me A Yes Amazon refund you if you aren t satisfied for more information about the amazon refund service please go to the amazon help platform will also be happy to help you if you send us an email at customer_service@datasciencesbook.com Getting Started with TensorFlow Aurélien Géron,2017

Deep Learning for Beginners with TensorFlow Mark Smart,2018-09-13 This book is an exploration of deep learning in Python using TensorFlow The author guides you on how to create machine learning models using TensorFlow You will know the initial steps of getting started with TensorFlow in Python This involves installing TensorFlow and writing your first code TensorFlow works using the concept of graphs The author helps you know how expressions are represented into graphs in TensorFlow Deep learning in Python with TensorFlow simply involves the creation of neural network models The author helps you understand how to create neural network models with TensorFlow You are guided on how to train such models with data of various types Examples of such data include images and text The process of loading your own data into TensorFlow for training neural network models has also been discussed You will also know how to use the inbuilt data for training your neural network models You will learn from this book Getting started Building a Neural Network Working with

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Getting Started with Deep Learning Ricardo Calix, 2017-01-18 Ever since 2007 with the explosion in the use of parallel hardware the field of machine learning has become more exciting and more promising It seems that the dream of true AI is finally just around the corner Certainly there are many companies that are

starting to rely heavily on AI for their products These include companies in search like Facebook Google as well as retailers and multimedia companies like Amazon and Netflix But more recently many others in the health care and cyber security industries are also interested in what AI and machine learning can do for them Some of these technologies such as Tensorflow which came about around 2015 are new and not widely understood In this book I hope to provide basic discussions of machine learning and in particular deep learning to help readers to quickly get started in using these technologies The book is not a comprehensive survey on deep learning There are many topics I do not cover here as too much material can be overwhelming to the uninitiated There are many good books that cover all the theory in depth and I will mention some of them in the book Instead the goal in this book is to help people new to deep learning to quickly get started with these concepts using python and Tensorflow Therefore a lot of detail is spent on helping the reader to write his or her first deep network classifier Additionally I will try to connect several elements in machine learning which I think are related and are very important for data analysis and automatic classification In general I prefer python and I will try to present all examples using this great language I will also use the more common libraries and the Linux development environment Many people use SKlearn and I have therefore tried to use this library in the Tensorflow examples so that the focus is mainly on creating the deep layer network architectures

Python Machine Learning Samuel Samuel Burns, 2018-07-15 If you buy a new print edition of this book or purchased one in the past you can buy the Kindle Edition for FREE Print edition purchase must be sold by Amazon You want to learn Machine Learning and Deep Learning with Python Scikit Learn Tensorflow and you don't know how to start You don't need a big boring and expensive textbook This book is the best one for everyone Why this book is the best one for Data scientists Here are the reasons The author has explored everything about machine learning and deep learning right from the basics A simple language has been used Many examples have been given both theoretically and programmatically Screenshots showing program outputs have been added The book is written chronologically in a step by step manner

Book Objectives The Aims and Objectives of the Book To help you understand the basics of machine learning and deep learning Understand the various categories of machine learning algorithms To help you understand how different machine learning algorithms work You will learn how to implement various machine learning algorithms programmatically in Python To help you learn how to use Scikit Learn and TensorFlow Libraries in Python To help you know how to analyze data programmatically to extract patterns trends and relationships between variables

Who this Book is for Here are the target readers for this book Anybody who is a complete beginner to machine learning in Python Anybody who needs to advance their programming skills in Python for machine learning programming and deep learning Professionals in data science Professors lecturers or tutors who are looking to find better ways to explain machine learning to their students in the simplest and easiest way Students and academicians especially those focusing on neural networks machine learning and deep learning

What do you need for this Book You are required to have installed the

following on your computer Python 3 X Numpy Pandas Matplotlib The Author guides you on how to install the rest of the Python libraries that are required for machine learning and deep learning What is inside the book Getting Started Environment Setup Using Scikit Learn Linear Regression with Scikit Learn k Nearest Neighbors Algorithm K Means Clustering Support Vector Machines Neural Networks with Scikit learn Random Forest Algorithm Using TensorFlow Recurrent Neural Networks with TensorFlow Linear Classifier This book will teach you machine learning classifiers using scikit learn and tensorflow The book provides a great overview of functions you can use to build a support vector machine decision tree perceptron and k nearest neighbors Thanks to this book you will be able to set up a learning pipeline that handles input and output data pre processes it selects meaningful features and applies a classifier on it This book offers a lot of insight into machine learning for both beginners as well as for professionals who already use some machine learning techniques Concepts and the background of these concepts are explained clearly in this tutorial

Deep Learning for Beginners Steven Cooper, 2018-11-06 The Best Deep Learning Book for Beginners If you are looking for a complete beginners guide to learn deep learning with examples in just a few hours then you need to continue reading This book delves into the basics of deep learning for those who are enthusiasts concerning all things machine learning and artificial intelligence For those who have seen movies which show computer systems taking over the world like Terminator or benevolent systems that watch over the population i e Person of Interest this should be right up your alley This book will give you the basics of what deep learning entails That means frameworks used by coders and significant components and tools used in deep learning that enable facial recognition speech recognition and virtual assistance Yes deep learning provides the tools through which systems like Siri became possible Grab your copy today and learn Deep learning utilizes frameworks which allow people to develop tools which are able to offer better abstraction along with simplification of hard programming issues TensorFlow is the most popular tool and is used by corporate giants such as Airbus Twitter and even Google The book illustrates TensorFlow and Caffe2 as the prime frameworks that are used for development by Google and Facebook Facebook illustrates Caffe2 as one of the lightweight and modular deep learning frameworks though TensorFlow is the most popular one considering it has a lot of popularity and thus a big forum which allows for assistance on main problems The book considers several components and tools of deep learning such as the neural networks CNNs RNNs GANs and auto encoders These algorithms create the building blocks which propel deep learning and advance it The book also considers several applications including chatbots and virtual assistants which have become the main focus for deep learning into the future as they represent the next frontier in information gathering and connectivity The Internet of Things is also represented here as deep learning allows for the integration of various systems via an artificial intelligence system which is already being used for the home and car functions And much more The use of data science adds a lot of value to businesses and we will continue to see the need for data scientists grow This book is probably one of the best books for beginners It s a step by step guide for any

person who wants to start learning deep learning and artificial intelligence from scratch When data science can reduce spending costs by billions of dollars in the healthcare industry why wait to jump in If you want to get started on deep learning and the concepts that run artificial technologies don t wait any longer Scroll up and click the buy now button to get this book today

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TensorFlow 2.0 Quick Start Guide Tony Holdroyd,2019-03-29 Perform supervised and unsupervised machine learning and learn advanced techniques such as training neural networks Key FeaturesTrain your own models for effective prediction using high level Keras API Perform supervised and unsupervised machine learning and learn advanced techniques such as training neural networksGet acquainted with some new practices introduced in TensorFlow 2 0 AlphaBook Description TensorFlow is one of the most popular machine learning frameworks in Python With this book you will improve your knowledge of some of the latest TensorFlow features and will be able to perform supervised and unsupervised machine learning and also train neural networks After giving you an overview of what s new in TensorFlow 2 0 Alpha the book moves on to setting up your machine learning environment using the TensorFlow library You will perform popular supervised machine learning tasks using techniques such as linear regression logistic regression and clustering You will get familiar with unsupervised learning for autoencoder applications The book will also show you how to train effective neural networks using straightforward examples in a variety of different domains By the end of the book you will have been exposed to a large variety of machine learning and neural network TensorFlow techniques What you will learnUse tf Keras for fast prototyping building and training deep learning neural network modelsEasily convert your TensorFlow 1 12 applications to TensorFlow 2 0 compatible filesUse TensorFlow to tackle traditional supervised and unsupervised machine learning applicationsUnderstand image recognition techniques using TensorFlowPerform neural style transfer for image hybridization using a neural networkCode a recurrent neural network in TensorFlow to perform text style generationWho this book is for Data scientists machine learning developers and deep learning enthusiasts looking to quickly get started with TensorFlow 2 will find this book useful Some Python programming experience with version 3 6 or later along

with a familiarity with Jupyter notebooks will be an added advantage Exposure to machine learning and neural network techniques would also be helpful

Deep Learning with Pytorch Jerry N. P, 2019-01-29 This book is an exploration of deep learning in Python using PyTorch The author guides you on how to create neural network models using PyTorch in Python You will know the initial steps of getting started with PyTorch in Python This involves installing PyTorch and writing your first code PyTorch works using the concept of graphs The author helps you know how build neural network graphs in PyTorch Deep learning in Python with PyTorch simply involves the creation of neural network models The author helps you understand how to create neural network models with TensorFlow You are guided on how to train such models with data of various types Examples of such data include images and text The process of loading your own data into PyTorch for training neural network models has also been discussed You will also know how to use the inbuilt data for training your neural network models This book will help you to understand Why PyTorch for Deep Learning Getting Started with PyTorch Building a Neural Network Loading and Processing Data Convolutional Neural Networks Transfer Learning Developing Distributed Applications Word Embeddings Moving a Model from PyTorch to Caffe2 Custom C Extensions Neural Transfer with PyTorch Tags pytorch deep learning python programming python python data science handbook neural network python tensorflow python tensorflow for deep learning python code programming

Tensorflow Machine Learning Benjamin Smith, 2020-08-24 Machine Learning is an emerging field in the discipline of computer science The possibilities are virtually endless and the things we can achieve with machine learning bridge the gap between reality and science fiction If you are one of those people who developed an interest and learned the basics of machine learning and want to improve your foundation then this is the right book for you Here s a list of some of the distinct features of this book that set it apart from others This book includes a comprehensive and detailed explanation of the concepts No chapter has idle talk Every line in this book has been written while keeping the convenience and interest of the reader in mind This book features some really cool tips and tricks that build upon some very basic and fundamental practices of machine learning Using these tips and tricks will help increase the productivity of your models Each topic addresses some of the most important issues that users experience when working with machine learning For instance in the later parts of this book after discussing deep learning we shift our focus towards the main challenges that arise when creating and implementing a complex and large deep neural network This book aims to give readers a productive reading session In order to accomplish this each chapter has fragmented sections that highlight interesting topics Furthermore the chapter layout guides the reader through the many concepts of machine learning very easily If you re interested in tips and tricks to machine learning with the use of scikit learn keras and Tensorflow then click the BUY NOW button to get started today

First Contact with Tensorflow Torres Viñals Torres, 2016 [Machine Learning with TensorFlow 1.x](#) Quan Hua, Shams Ul Azeem, Saif Ahmed, 2017-11-21 Tackle common commercial machine learning problems with Google s TensorFlow 1 x library and build deployable solutions About This Book Enter the new era of second

generation machine learning with Python with this practical and insightful guide Set up TensorFlow 1.x for actual industrial use including high performance setup aspects such as multi GPU support Create pipelines for training and using applying classifiers using raw real world data Who This Book Is For This book is for data scientists and researchers who are looking to either migrate from an existing machine learning library or jump into a machine learning platform headfirst The book is also for software developers who wish to learn deep learning by example Particular focus is placed on solving commercial deep learning problems from several industries using TensorFlow's unique features No commercial domain knowledge is required but familiarity with Python and matrix math is expected What You Will Learn Explore how to use different machine learning models to ask different questions of your data Learn how to build deep neural networks using TensorFlow 1.x Cover key tasks such as clustering sentiment analysis and regression analysis using TensorFlow 1.x Find out how to write clean and elegant Python code that will optimize the strength of your algorithms Discover how to embed your machine learning model in a web application for increased accessibility Learn how to use multiple GPUs for faster training using AWS In Detail Google's TensorFlow is a game changer in the world of machine learning It has made machine learning faster simpler and more accessible than ever before This book will teach you how to easily get started with machine learning using the power of Python and TensorFlow 1.x Firstly you'll cover the basic installation procedure and explore the capabilities of TensorFlow 1.x This is followed by training and running the first classifier and coverage of the unique features of the library including data flow graphs training and the visualization of performance with TensorBoard all within an example rich context using problems from multiple industries You'll be able to further explore text and image analysis and be introduced to CNN models and their setup in TensorFlow 1.x Next you'll implement a complete real life production system from training to serving a deep learning model As you advance you'll learn about Amazon Web Services AWS and create a deep neural network to solve a video action recognition problem Lastly you'll convert the Caffe model to TensorFlow and be introduced to the high level TensorFlow library TensorFlow Slim By the end of this book you will be geared up to take on any challenges of implementing TensorFlow 1.x in your machine learning environment Style and approach This comprehensive guide will enable you to understand the latest advances in machine learning and will empower you to implement this knowledge in your machine learning environment

Getting Started with Tensorflow Giancarlo Zaccone, 2016-07-26 Get up and running with the latest numerical computing library by Google and dive deeper into your data About This Book Get the first book on the market that shows you the key aspects TensorFlow how it works and how to use it for the second generation of machine learning Want to perform faster and more accurate computations in the field of data science This book will acquaint you with an all new refreshing library TensorFlow Dive into the next generation of numerical computing and get the most out of your data with this quick guide Who This Book Is For This book is dedicated to all the machine learning and deep learning enthusiasts data scientists researchers and even students who want to perform more accurate fast machine learning

operations with TensorFlow Those with basic knowledge of programming Python and C C and math concepts who want to be introduced to the topics of machine learning will find this book useful What You Will Learn Install and adopt TensorFlow in your Python environment to solve mathematical problems Get to know the basic machine and deep learning concepts Train and test neural networks to fit your data model Make predictions using regression algorithms Analyze your data with a clustering procedure Develop algorithms for clustering and data classification Use GPU computing to analyze big data In Detail Google's TensorFlow engine after much fanfare has evolved into a robust user friendly and customizable application grade software library of machine learning ML code for numerical computation and neural networks This book takes you through the practical software implementation of various machine learning techniques with TensorFlow In the first few chapters you'll gain familiarity with the framework and perform the mathematical operations required for data analysis As you progress further you'll learn to implement various machine learning techniques such as classification clustering neural networks and deep learning through practical examples By the end of this book you'll have gained hands on experience of using TensorFlow and building classification image recognition systems language processing and information retrieving systems for your application Style and approach Get quickly up and running with TensorFlow using this fast paced guide You will get to know everything that can be done with TensorFlow and we'll show you how to implement it in your environment The examples in the book are from the core of the computation industry something you can connect to and will find familiar

Machine Learning with PyTorch and Scikit-Learn Sebastian Raschka, Yuxi (Hayden) Liu, Vahid Mirjalili, 2022-02-25 This book of the bestselling and widely acclaimed Python Machine Learning series is a comprehensive guide to machine and deep learning using PyTorch's simple to code framework Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Learn applied machine learning with a solid foundation in theory Clear intuitive explanations take you deep into the theory and practice of Python machine learning Fully updated and expanded to cover PyTorch transformers XGBoost graph neural networks and best practices Book Description Machine Learning with PyTorch and Scikit Learn is a comprehensive guide to machine learning and deep learning with PyTorch It acts as both a step by step tutorial and a reference you'll keep coming back to as you build your machine learning systems Packed with clear explanations visualizations and examples the book covers all the essential machine learning techniques in depth While some books teach you only to follow instructions with this machine learning book we teach the principles allowing you to build models and applications for yourself Why PyTorch PyTorch is the Pythonic way to learn machine learning making it easier to learn and simpler to code with This book explains the essential parts of PyTorch and how to create models using popular libraries such as PyTorch Lightning and PyTorch Geometric You will also learn about generative adversarial networks GANs for generating new data and training intelligent agents with reinforcement learning Finally this new edition is expanded to cover the latest trends in deep learning including graph neural networks and large scale transformers used for natural language processing

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Beginning with Deep Learning Using TensorFlow Mohan Kumar

Silaparasetty,2022-02-09 A Practicing Guide to TensorFlow and Deep Learning KEY FEATURES Equipped with a necessary introduction to Deep Learning and AI Includes demos and templates to give your projects a good start Find more on the most important facets of AI image and speech recognition DESCRIPTION This book begins with the configuration of an Anaconda development environment essential for practicing the deep learning process The basics of machine learning which are needed for Deep Learning are explained in this book TensorFlow is the industry standard library for Deep Learning and thereby it is covered extensively with both versions 1 x and 2 x As neural networks are the heart of Deep Learning the book explains them in great detail and systematic fashion beginning with a single neuron and progressing through deep multilayer neural networks The emphasis of this book is on the practical application of key concepts rather than going in depth with them After establishing a firm basis in TensorFlow and Neural Networks the book explains the concepts of image recognition using Convolutional Neural Networks CNN followed by speech recognition and natural language processing NLP Additionally this book discusses Transformers the most recent advancement in NLP WHAT YOU WILL LEARN Create machine learning models for classification and regression Utilize TensorFlow 1 x to implement neural networks Work with the Keras API and TensorFlow 2 Learn to design and train image categorization models Construct translation and Q A apps using transformer based language models WHO THIS BOOK IS FOR This book is intended for those new to Deep Learning who want to learn about its principles and applications Before you begin you ll need to be familiar with Python TABLE OF CONTENTS 1 Introduction to Artificial Intelligence 2 Machine Learning 3 TensorFlow Programming 4 Neural Networks 5 TensorFlow 2 6 Image Recognition 7 Speech Recognition

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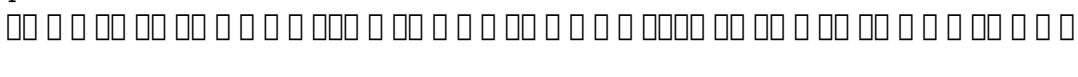
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