

Tensorflow



User Fetches Outputs

TensorFlow Flows
tensors

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TensorFlow performs
operations

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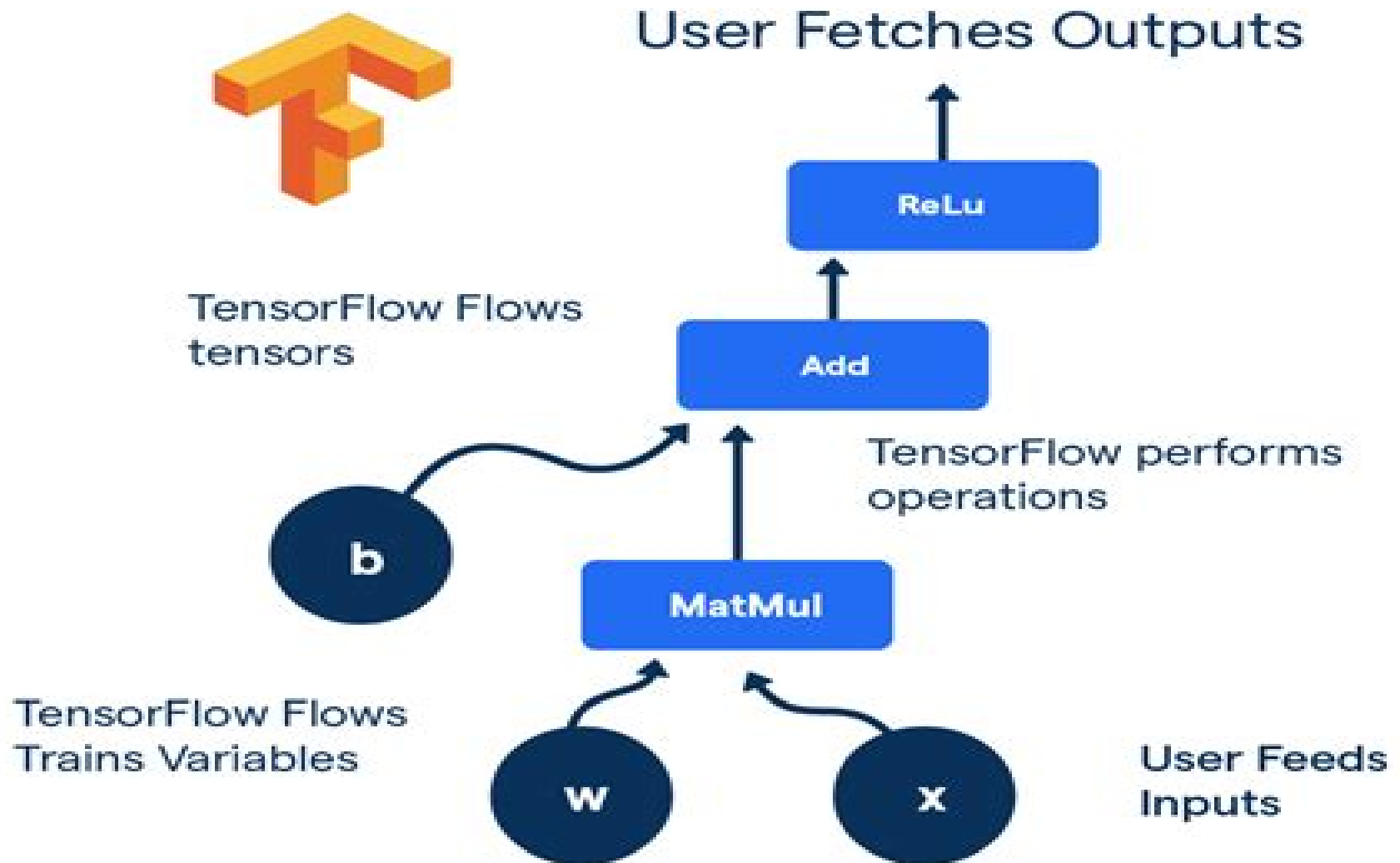
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TensorFlow Flows
Trains Variables

w

x

User Feeds
Inputs



Tensorflow

Matthieu Deru, Alassane Ndiaye



Tensorflow:

Praxiseinstieg Machine Learning mit Scikit-Learn, Keras und TensorFlow Aurélien Geron, 2023-09-01

Aktualisierte und erweiterte 3 Auflage des Bestsellers zu TensorFlow und Deep Learning Behandelt jetzt viele neue Features von Scikit Learn sowie die Keras Tuner Bibliothek und die NLP Bibliothek Transformers von Hugging Face F hrt Sie methodisch geschickt in die Basics des Machine Learning mit Scikit Learn ein und vermittelt darauf aufbauend Deep Learning Techniken mit Keras und TensorFlow Mit zahlreiche bungen und L sungen Durchbr che beim Deep Learning haben das maschinelle Lernen in den letzten Jahren eindrucksvoll vorangebracht Inzwischen k nnen sogar Programmiererinnen und Programmierer die kaum etwas ber diese Technologie wissen mit einfachen effizienten Werkzeugen Machine Learning Programme implementieren Dieses praxisorientierte Buch jetzt aktualisiert und nochmals erweitert zeigt Ihnen wie Mit konkreten Beispielen einem Minimum an Theorie und unmittelbar anwendbaren Python Frameworks Scikit Learn Keras und TensorFlow verhilft Ihnen Aur lien G ron zu einem intuitiven Verst ndnis der Konzepte und Tools f r das Entwickeln intelligenter Systeme Sie lernen eine Vielzahl von Techniken kennen beginnend mit einfacher linearer Regression bis hin zu Deep Neural Networks Die in jedem Kapitel enthaltenen bungen helfen Ihnen das Gelernte in die Praxis umzusetzen Um direkt zu starten ben tigen Sie lediglich etwas Programmiererfahrung

Learn TensorFlow 2.0 Pramod Singh, Avinash Manure, 2019-12-17 Learn how to use TensorFlow 2 0 to build machine learning and deep learning models with complete examples The book begins with introducing TensorFlow 2 0 framework and the major changes from its last release Next it focuses on building Supervised Machine Learning models using TensorFlow 2 0 It also demonstrates how to build models using customer estimators Further it explains how to use TensorFlow 2 0 API to build machine learning and deep learning models for image classification using the standard as well as custom parameters You ll review sequence predictions saving serving deploying and standardized datasets and then deploy these models to production All the code presented in the book will be available in the form of executable scripts at Github which allows you to try out the examples and extend them in interesting ways What You ll Learn Review the new features of TensorFlow 2 0 Use TensorFlow 2 0 to build machine learning and deep learning models Perform sequence predictions using TensorFlow 2 0 Deploy TensorFlow 2 0 models with practical examples Who This Book Is For Data scientists machine and deep learning engineers

LEARN TENSORFLOW Diego Rodrigues, 2024-12-12 LEARN TENSORFLOW Master AI Model Development with Scalability and Precision From Fundamentals to Practical Applications This comprehensive guide is aimed at developers and students who want to create robust high performance and scalable solutions with TensorFlow You will learn to apply deep learning efficiently master data pipelines build advanced models and deploy them professionally into production Includes Tensor manipulation and model structuring with Keras Building and training CNNs RNNs Transformers and GANs Regularization techniques hyperparameter tuning and performance optimization Practical implementation with tf data TensorBoard and TensorFlow Lite Deployment

with TensorFlow Serving IoT integration and use of GPUs and TPUs Real world cases in NLP computer vision healthcare and enterprise systems By the end you ll be fully equipped to develop TensorFlow applications for critical scenarios and scalable environments with technical excellence tensorflow keras deep learning cnn rnn gpu deployment iot scalable models

Mastering TensorFlow 1.x Armando Fandango,2018-01-22 Build scale and deploy deep neural network models using the star libraries in Python Key Features Delve into advanced machine learning and deep learning use cases using Tensorflow and Keras Build deploy and scale end to end deep neural network models in a production environment Learn to deploy TensorFlow on mobile and distributed TensorFlow on GPU Clusters and Kubernetes Book Description TensorFlow is the most popular numerical computation library built from the ground up for distributed cloud and mobile environments TensorFlow represents the data as tensors and the computation as graphs This book is a comprehensive guide that lets you explore the advanced features of TensorFlow 1 x Gain insight into TensorFlow Core Keras TF Estimators TFLearn TF Slim Pretty Tensor and Sonnet Leverage the power of TensorFlow and Keras to build deep learning models using concepts such as transfer learning generative adversarial networks and deep reinforcement learning Throughout the book you will obtain hands on experience with varied datasets such as MNIST CIFAR 10 PTB text8 and COCO Images You will learn the advanced features of TensorFlow1 x such as distributed TensorFlow with TF Clusters deploy production models with TensorFlow Serving and build and deploy TensorFlow models for mobile and embedded devices on Android and iOS platforms You will see how to call TensorFlow and Keras API within the R statistical software and learn the required techniques for debugging when the TensorFlow API based code does not work as expected The book helps you obtain in depth knowledge of TensorFlow making you the go to person for solving artificial intelligence problems By the end of this guide you will have mastered the offerings of TensorFlow and Keras and gained the skills you need to build smarter faster and efficient machine learning and deep learning systems What you will learn Master advanced concepts of deep learning such as transfer learning reinforcement learning generative models and more using TensorFlow and Keras Perform supervised classification and regression and unsupervised clustering learning to solve machine learning tasks Build end to end deep learning CNN RNN and Autoencoders models with TensorFlow Scale and deploy production models with distributed and high performance computing on GPU and clusters Build TensorFlow models to work with multilayer perceptrons using Keras TFLearn and R Learn the functionalities of smart apps by building and deploying TensorFlow models on iOS and Android devices Supercharge TensorFlow with distributed training and deployment on Kubernetes and TensorFlow Clusters Who this book is for This book is for data scientists machine learning engineers artificial intelligence engineers and for all TensorFlow users who wish to upgrade their TensorFlow knowledge and work on various machine learning and deep learning problems If you are looking for an easy to follow guide that underlines the intricacies and complex use cases of machine learning you will find this book extremely useful Some basic understanding of TensorFlow is required to get the most out of the book **Machine**

Learning mit Python und Keras, TensorFlow 2 und Scikit-learn Sebastian Raschka / Vahid Mirjalili, 2021-03-03

Datenanalyse mit ausgereiften statistischen Modellen des Machine Learnings Anwendung der wichtigsten Algorithmen und Python Bibliotheken wie NumPy SciPy Scikit learn Keras TensorFlow 2 Pandas und Matplotlib Best Practices zur Optimierung Ihrer Machine Learning Algorithmen Mit diesem Buch erhalten Sie eine umfassende Einführung in die Grundlagen und den effektiven Einsatz von Machine Learning und Deep Learning Algorithmen und wenden diese anhand zahlreicher Beispiele praktisch an Dafür setzen Sie ein breites Spektrum leistungsfähiger Python Bibliotheken ein insbesondere Keras TensorFlow 2 und Scikit learn Auch die für die praktische Anwendung unverzichtbaren mathematischen Konzepte werden verständlich und anhand zahlreicher Diagramme anschaulich erläutert Die dritte Auflage dieses Buchs wurde für TensorFlow 2 komplett aktualisiert und berücksichtigt die jüngsten Entwicklungen und Technologien die für Machine Learning Neuronale Netze und Deep Learning wichtig sind Dazu zählen insbesondere die neuen Features der Keras API das Synthetisieren neuer Daten mit Generative Adversarial Networks GANs sowie die Entscheidungsfindung per Reinforcement Learning Ein sicherer Umgang mit Python wird vorausgesetzt TensorFlow für Dummies Matthew Scarpino, 2018-11-19 TensorFlow ist Googles herausragendes Werkzeug für das maschinelle Lernen und dieses Buch macht es zugänglich selbst wenn Sie bisher wenig über neuronale Netze und Deep Learning wissen Sie erfahren auf welchen Prinzipien TensorFlow basiert und wie Sie mit TensorFlow Anwendungen 10 schreiben Gleichzeitig lernen Sie die Konzepte des maschinellen Lernens kennen Wenn Sie Softwareentwickler sind und TensorFlow in Zukunft einsetzen möchten dann ist dieses Buch der richtige Einstieg für Sie Greifen Sie auch zu wenn Sie einfach mehr über das maschinelle Lernen erfahren wollen Deep Learning with TensorFlow and Keras Amita Kapoor, Antonio Gulli, Sujit Pal, Francois Chollet, 2022-10-06 Build cutting edge machine and deep learning systems for the lab production and mobile devices Key Features Understand the fundamentals of deep learning and machine learning through clear explanations and extensive code samples Implement graph neural networks transformers using Hugging Face and TensorFlow Hub and joint and contrastive learning Learn cutting edge machine and deep learning techniques Book Description Deep Learning with TensorFlow and Keras teaches you neural networks and deep learning techniques using TensorFlow TF and Keras You'll learn how to write deep learning applications in the most powerful popular and scalable machine learning stack available TensorFlow 2.x focuses on simplicity and ease of use with updates like eager execution intuitive higher level APIs based on Keras and flexible model building on any platform This book uses the latest TF 2.0 features and libraries to present an overview of supervised and unsupervised machine learning models and provides a comprehensive analysis of deep learning and reinforcement learning models using practical examples for the cloud mobile and large production environments This book also shows you how to create neural networks with TensorFlow runs through popular algorithms regression convolutional neural networks CNNs transformers generative adversarial networks GANs recurrent neural networks RNNs natural language processing NLP and graph neural networks

GNNs covers working example apps and then dives into TF in production TF mobile and TensorFlow with AutoML What you will learn Learn how to use the popular GNNs with TensorFlow to carry out graph mining tasks Discover the world of transformers from pretraining to fine tuning to evaluating them Apply self supervised learning to natural language processing computer vision and audio signal processing Combine probabilistic and deep learning models using TensorFlow Probability Train your models on the cloud and put TF to work in real environments Build machine learning and deep learning systems with TensorFlow 2 x and the Keras API Who this book is for This hands on machine learning book is for Python developers and data scientists who want to build machine learning and deep learning systems with TensorFlow This book gives you the theory and practice required to use Keras TensorFlow and AutoML to build machine learning systems Some machine learning knowledge would be useful We don't assume TF knowledge

TensorFlow For Dummies Matthew Scarpino, 2018-04-03 Become a machine learning pro Google TensorFlow has become the darling of financial firms and research organizations but the technology can be intimidating and the learning curve is steep Luckily TensorFlow For Dummies is here to offer you a friendly easy to follow book on the subject Inside you'll find out how to write applications with TensorFlow while also grasping the concepts underlying machine learning all without ever losing your cool Machine learning has become ubiquitous in modern society and its applications include language translation robotics handwriting analysis financial prediction and image recognition TensorFlow is Google's preeminent toolset for machine learning and this hands on guide makes it easy to understand even for those without a background in artificial intelligence Install TensorFlow on your computer Learn the fundamentals of statistical regression and neural networks Visualize the machine learning process with TensorBoard Perform image recognition with convolutional neural networks CNNs Analyze sequential data with recurrent neural networks RNNs Execute TensorFlow on mobile devices and the Google Cloud Platform GCP If you're a manager or software developer looking to use TensorFlow for machine learning this is the book you'll want to have close by

Learning TensorFlow Tom Hope, Yehezkel S. Resheff, Itay Lieder, 2017-08-09 Roughly inspired by the human brain deep neural networks trained with large amounts of data can solve complex tasks with unprecedented accuracy This practical book provides an end to end guide to TensorFlow the leading open source software library that helps you build and train neural networks for computer vision natural language processing NLP speech recognition and general predictive analytics Authors Tom Hope Yehezkel Resheff and Itay Lieder provide a hands on approach to TensorFlow fundamentals for a broad technical audience from data scientists and engineers to students and researchers You'll begin by working through some basic examples in TensorFlow before diving deeper into topics such as neural network architectures TensorBoard visualization TensorFlow abstraction libraries and multithreaded input pipelines Once you finish this book you'll know how to build and deploy production ready deep learning systems in TensorFlow Get up and running with TensorFlow rapidly and painlessly Learn how to use TensorFlow to build deep learning models from the ground up Train popular deep learning

models for computer vision and NLP Use extensive abstraction libraries to make development easier and faster Learn how to scale TensorFlow and use clusters to distribute model training Deploy TensorFlow in a production setting [Einführung in TensorFlow](#) Tom Hope, Yehezkel S. Resheff, Itay Lieder, 2018-05

Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow Aurélien Géron, 2019-09-05 Through a series of recent breakthroughs deep learning has boosted the entire field of machine learning Now even programmers who know close to nothing about this technology can use simple efficient tools to implement programs capable of learning from data This practical book shows you how By using concrete examples minimal theory and two production ready Python frameworks Scikit Learn and TensorFlow author Aurélien Geron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems You'll learn a range of techniques starting with simple linear regression and progressing to deep neural networks With exercises in each chapter to help you apply what you've learned all you need is programming experience to get started Explore the machine learning landscape particularly neural nets Use Scikit Learn to track an example machine learning project end to end Explore several training models including support vector machines decision trees random forests and ensemble methods Use the TensorFlow library to build and train neural nets Dive into neural net architectures including convolutional nets recurrent nets and deep reinforcement learning Learn techniques for training and scaling deep neural nets

TensorFlow Machine Learning Cookbook Nick McClure, 2017-02-14 Explore machine learning concepts using the latest numerical computing library TensorFlow with the help of this comprehensive cookbook About This Book Your quick guide to implementing TensorFlow in your day to day machine learning activities Learn advanced techniques that bring more accuracy and speed to machine learning Upgrade your knowledge to the second generation of machine learning with this guide on TensorFlow Who This Book Is For This book is ideal for data scientists who are familiar with C or Python and perform machine learning activities on a day to day basis Intermediate and advanced machine learning implementers who need a quick guide they can easily navigate will find it useful What You Will Learn Become familiar with the basics of the TensorFlow machine learning library Get to know Linear Regression techniques with TensorFlow Learn SVMs with hands on recipes Implement neural networks and improve predictions Apply NLP and sentiment analysis to your data Master CNN and RNN through practical recipes Take TensorFlow into production In Detail TensorFlow is an open source software library for Machine Intelligence The independent recipes in this book will teach you how to use TensorFlow for complex data computations and will let you dig deeper and gain more insights into your data than ever before You'll work through recipes on training models model evaluation sentiment analysis regression analysis clustering analysis artificial neural networks and deep learning each using Google's machine learning library TensorFlow This guide starts with the fundamentals of the TensorFlow library which includes variables matrices and various data sources Moving ahead you will get hands on experience with Linear Regression techniques with TensorFlow The next chapters cover important high level concepts such as neural networks CNN RNN and

NLP Once you are familiar and comfortable with the TensorFlow ecosystem the last chapter will show you how to take it to production Style and approach This book takes a recipe based approach where every topic is explicated with the help of a real world example

Hands-On Computer Vision with TensorFlow 2 Benjamin Planche,Eliot Andres,2019-05-30 A practical guide to building high performance systems for object detection segmentation video processing smartphone applications and more Key FeaturesDiscover how to build train and serve your own deep neural networks with TensorFlow 2 and KerasApply modern solutions to a wide range of applications such as object detection and video analysisLearn how to run your models on mobile devices and web pages and improve their performanceBook Description Computer vision solutions are becoming increasingly common making their way into fields such as health automobile social media and robotics This book will help you explore TensorFlow 2 the brand new version of Google s open source framework for machine learning You will understand how to benefit from using convolutional neural networks CNNs for visual tasks Hands On Computer Vision with TensorFlow 2 starts with the fundamentals of computer vision and deep learning teaching you how to build a neural network from scratch You will discover the features that have made TensorFlow the most widely used AI library along with its intuitive Keras interface You ll then move on to building training and deploying CNNs efficiently Complete with concrete code examples the book demonstrates how to classify images with modern solutions such as Inception and ResNet and extract specific content using You Only Look Once YOLO Mask R CNN and U Net You will also build generative adversarial networks GANs and variational autoencoders VAEs to create and edit images and long short term memory networks LSTMs to analyze videos In the process you will acquire advanced insights into transfer learning data augmentation domain adaptation and mobile and web deployment among other key concepts By the end of the book you will have both the theoretical understanding and practical skills to solve advanced computer vision problems with TensorFlow 2 0 What you will learnCreate your own neural networks from scratchClassify images with modern architectures including Inception and ResNetDetect and segment objects in images with YOLO Mask R CNN and U NetTackle problems faced when developing self driving cars and facial emotion recognition systemsBoost your application s performance with transfer learning GANs and domain adaptationUse recurrent neural networks RNNs for video analysisOptimize and deploy your networks on mobile devices and in the browserWho this book is for If you re new to deep learning and have some background in Python programming and image processing like reading writing image files and editing pixels this book is for you Even if you re an expert curious about the new TensorFlow 2 features you ll find this book useful While some theoretical concepts require knowledge of algebra and calculus the book covers concrete examples focused on practical applications such as visual recognition for self driving cars and smartphone apps

TinyML Pete Warden,Daniel Situnayake,2019-12-16 Deep learning networks are getting smaller Much smaller The Google Assistant team can detect words with a model just 14 kilobytes in size small enough to run on a microcontroller With this practical book you ll enter the field of TinyML where deep learning and

embedded systems combine to make astounding things possible with tiny devices Pete Warden and Daniel Situnayake explain how you can train models small enough to fit into any environment Ideal for software and hardware developers who want to build embedded systems using machine learning this guide walks you through creating a series of TinyML projects step by step No machine learning or microcontroller experience is necessary Build a speech recognizer a camera that detects people and a magic wand that responds to gestures Work with Arduino and ultra low power microcontrollers Learn the essentials of ML and how to train your own models Train models to understand audio image and accelerometer data Explore TensorFlow Lite for Microcontrollers Google s toolkit for TinyML Debug applications and provide safeguards for privacy and security Optimize latency energy usage and model and binary size

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 Natural Language Processing with TensorFlow Thushan Ganegedara,2018-05-31 Write modern natural language processing applications using deep learning algorithms and TensorFlow Key Features Focuses on more efficient natural language processing using TensorFlow Covers NLP as a field in its own right to improve understanding for choosing TensorFlow tools and other deep

learning approaches Provides choices for how to process and evaluate large unstructured text datasets Learn to apply the TensorFlow toolbox to specific tasks in the most interesting field in artificial intelligence Book Description Natural language processing NLP supplies the majority of data available to deep learning applications while TensorFlow is the most important deep learning framework currently available Natural Language Processing with TensorFlow brings TensorFlow and NLP together to give you invaluable tools to work with the immense volume of unstructured data in today's data streams and apply these tools to specific NLP tasks Thushan Ganegedara starts by giving you a grounding in NLP and TensorFlow basics You'll then learn how to use Word2vec including advanced extensions to create word embeddings that turn sequences of words into vectors accessible to deep learning algorithms Chapters on classical deep learning algorithms like convolutional neural networks CNN and recurrent neural networks RNN demonstrate important NLP tasks as sentence classification and language generation You will learn how to apply high performance RNN models like long short term memory LSTM cells to NLP tasks You will also explore neural machine translation and implement a neural machine translator After reading this book you will gain an understanding of NLP and you'll have the skills to apply TensorFlow in deep learning NLP applications and how to perform specific NLP tasks What you will learn Core concepts of NLP and various approaches to natural language processing How to solve NLP tasks by applying TensorFlow functions to create neural networks Strategies to process large amounts of data into word representations that can be used by deep learning applications Techniques for performing sentence classification and language generation using CNNs and RNNs About employing state of the art advanced RNNs like long short term memory to solve complex text generation tasks How to write automatic translation programs and implement an actual neural machine translator from scratch The trends and innovations that are paving the future in NLP Who this book is for This book is for Python developers with a strong interest in deep learning who want to learn how to leverage TensorFlow to simplify NLP tasks Fundamental Python skills are assumed as well as some knowledge of machine learning and undergraduate level calculus and linear algebra No previous natural language processing experience required although some background in NLP or computational linguistics will be helpful **What's New in TensorFlow 2.0** Ajay

Baranwal, Alizishaan Khatri, Tanish Baranwal, 2019-08-12 Get to grips with key structural changes in TensorFlow 2.0 Key Features Explore TF Keras APIs and strategies to run GPUs TPUs and compatible APIs across the TensorFlow ecosystem Learn and implement best practices for building data ingestion pipelines using TF 2.0 APIs Migrate your existing code from TensorFlow 1.x to TensorFlow 2.0 seamlessly Book Description TensorFlow is an end to end machine learning platform for experts as well as beginners and its new version TensorFlow 2.0 TF 2.0 improves its simplicity and ease of use This book will help you understand and utilize the latest TensorFlow features What's New in TensorFlow 2.0 starts by focusing on advanced concepts such as the new TensorFlow Keras APIs eager execution and efficient distribution strategies that help you to run your machine learning models on multiple GPUs and TPUs The book then takes you through the process

of building data ingestion and training pipelines and it provides recommendations and best practices for feeding data to models created using the new tf.keras API. You'll explore the process of building an inference pipeline using TF Serving and other multi-platform deployments before moving on to explore the newly released AIY which is essentially do it yourself AI. This book delves into the core APIs to help you build unified convolutional and recurrent layers and use TensorBoard to visualize deep learning models using what-if analysis. By the end of the book you'll have learned about compatibility between TF 2.0 and TF 1.x and be able to migrate to TF 2.0 smoothly. What you will learn: Implement tf.keras APIs in TF 2.0 to build, train, and deploy production-grade models. Build models with Keras integration and eager execution. Explore distribution strategies to run models on GPUs and TPUs. Perform what-if analysis with TensorBoard across a variety of models. Discover Vision Kit, Voice Kit, and the Edge TPU for model deployments. Build complex input data pipelines for ingesting large training datasets. Who this book is for: If you're a data scientist, machine learning practitioner, deep learning researcher, or AI enthusiast who wants to migrate code to TensorFlow 2.0 and explore the latest features of TensorFlow 2.0, this book is for you. Prior experience with TensorFlow and Python programming is necessary to understand the concepts covered in the book.

Machine Learning with TensorFlow, Second Edition Chris Mattmann, 2020-12-23. Updated with new code, new projects, and new chapters. Machine Learning with TensorFlow Second Edition gives readers a solid foundation in machine learning concepts and the TensorFlow library. Summary: Updated with new code, new projects, and new chapters. Machine Learning with TensorFlow Second Edition gives readers a solid foundation in machine learning concepts and the TensorFlow library. Written by NASA JPL Deputy CTO and Principal Data Scientist Chris Mattmann, all examples are accompanied by downloadable Jupyter Notebooks for a hands-on experience coding TensorFlow with Python. New and revised content expands coverage of core machine learning algorithms and advancements in neural networks such as VGG Face facial identification classifiers and deep speech classifiers. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology: Supercharge your data analysis with machine learning. ML algorithms automatically improve as they process data, so results get better over time. You don't have to be a mathematician to use ML. Tools like Google's TensorFlow library help with complex calculations so you can focus on getting the answers you need. About the book: Machine Learning with TensorFlow Second Edition is a fully revised guide to building machine learning models using Python and TensorFlow. You'll apply core ML concepts to real-world challenges such as sentiment analysis, text classification, and image recognition. Hands-on examples illustrate neural network techniques for deep speech processing, facial identification, and auto-encoding with CIFAR-10. What's inside: Machine Learning with TensorFlow. Choosing the best ML approaches. Visualizing algorithms with TensorBoard. Sharing results with collaborators. Running models in Docker. About the reader: Requires intermediate Python skills and knowledge of general algebraic concepts like vectors and matrices. Examples use the super-stable 1.15.x branch of TensorFlow and TensorFlow 2.x. About the author: Chris Mattmann is the

Division Manager of the Artificial Intelligence Analytics and Innovation Organization at NASA Jet Propulsion Lab The first edition of this book was written by Nishant Shukla with Kenneth Fricklas Table of Contents PART 1 YOUR MACHINE LEARNING RIG 1 A machine learning odyssey 2 TensorFlow essentials PART 2 CORE LEARNING ALGORITHMS 3 Linear regression and beyond 4 Using regression for call center volume prediction 5 A gentle introduction to classification 6 Sentiment classification Large movie review dataset 7 Automatically clustering data 8 Inferring user activity from Android accelerometer data 9 Hidden Markov models 10 Part of speech tagging and word sense disambiguation PART 3 THE NEURAL NETWORK PARADIGM 11 A peek into autoencoders 12 Applying autoencoders The CIFAR 10 image dataset 13 Reinforcement learning 14 Convolutional neural networks 15 Building a real world CNN VGG Face ad VGG Face Lite 16 Recurrent neural networks 17 LSTMs and automatic speech recognition 18 Sequence to sequence models for chatbots 19 Utility landscape

Deep Learning mit TensorFlow, Keras und TensorFlow.js Matthieu Deru,Alassane Ndiaye,2020-03-20 [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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Tensorflow Introduction

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