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Bertie Charles Forbes

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centered on practical applications and presents a concise methodology for attaining proficiency in the most recent features of PyTorch. The book presents a practical program based on the fish dataset which provides step by step guidance through the processes of building training and deploying neural networks with each example prepared for immediate implementation. Given your familiarity with machine learning and neural networks this book offers concise explanations of foundational topics allowing you to proceed directly to the practical advanced aspects of PyTorch programming. The key learnings include the design of various types of neural networks the use of torch compile for performance optimization the deployment of models using TorchServe and the implementation of quantization for efficient inference. Furthermore you will also learn to migrate TensorFlow models to PyTorch using the ONNX format. The book employs essential libraries including torchvision torchserve tf2onnx onnxruntime and requests to facilitate seamless integration of PyTorch with production environments. Regardless of whether the objective is to fine tune models or to deploy them on a large scale this second edition is designed to ensure maximum efficiency and speed with practical PyTorch scripting at the forefront of each chapter. Key Learnings Master tensor manipulations and advanced operations using PyTorch's efficient tensor libraries. Build feedforward convolutional and recurrent neural networks from scratch. Implement transformer models for modern natural language processing tasks. Use CUDA 12 and mixed precision training AMP to accelerate model training and inference. Deploy PyTorch models in production using TorchServe including multi model serving and versioning. Migrate TensorFlow models to PyTorch using ONNX format for seamless cross framework compatibility. Optimize neural network architectures using torch compile for improved speed and efficiency. Utilize PyTorch's Quantization API to reduce model size and speed up inference. Setup custom layers and architectures for neural networks to tackle domain specific problems. Monitor and log model performance in real time using TorchServe's built in tools and configurations. Table of Content Introduction To PyTorch 2 3 and CUDA 12 Getting Started with Tensors Building Neural Networks with PyTorch Training Neural Networks Advanced Neural Network Architectures Quantization and Model Optimization Migrating TensorFlow to PyTorch Deploying PyTorch Models with TorchServe

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be guided to MLOps workflows uncovering the applications of popular machine learning frameworks for training and testing models on the platform As you advance through the chapters you ll focus on the open source data science and machine learning platform Red Hat OpenShift Data Science and its partner components such as Pachyderm and Intel OpenVino to understand their role in building and managing data pipelines as well as deploying and monitoring machine learning models Armed with this comprehensive knowledge you ll be able to implement MLOps workflows on the OpenShift platform proficiently What you will learn Build a solid foundation in key MLOps concepts and best practices Explore MLOps workflows covering model development and training Implement complete MLOps workflows on the Red Hat OpenShift platform Build MLOps pipelines for automating model training and deployments Discover model serving approaches using Seldon and Intel OpenVino Get to grips with operating data science and machine learning workloads in OpenShift Who this book is for This book is for MLOps and DevOps engineers data architects and data scientists interested in learning the OpenShift platform Particularly developers who want to learn MLOps and its components will find this book useful Whether you re a machine learning engineer or software developer this book serves as an essential guide to building scalable and efficient machine learning workflows on the OpenShift platform

Artificial Intelligence for IoT Cookbook Michael Roshak,2021-03-05

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