Artificial Intelligence

Any technique that enables computers to mimic human intelligence. It includes *machine learning*

Machine Learning

A subset of AI that includes techniques that enable machines to improve at tasks with experience. It includes *deep learning*

Deep Learning

A subset of machine learning based on neural networks that permit a machine to train itself to perform a task.

Deep Learning Microsoft

Mathew Salvaris,Danielle Dean,Wee Hyong Tok

Deep Learning Microsoft:

Deep Learning with Azure Mathew Salvaris,Danielle Dean,Wee Hyong Tok,2018-08-24 Get up to speed with Microsoft s AI Platform Learn to innovate and accelerate with open and powerful tools and services that bring artificial intelligence to every data scientist and developer Artificial Intelligence AI is the new normal Innovations in deep learning algorithms and hardware are happening at a rapid pace It is no longer a question of should I build AI into my business but more about where do I begin and how do I get started with AI Written by expert data scientists at Microsoft Deep Learning with the Microsoft AI Platform helps you with the how to of doing deep learning on Azure and leveraging deep learning to create innovative and intelligent solutions Benefit from guidance on where to begin your AI adventure and learn how the cloud provides you with all the tools infrastructure and services you need to do AI What You llLearn Become familiar with the tools infrastructure and services available for deep learning on Microsoft Azure such as Azure Machine Learning services and Batch AI Use pre built AI capabilities Computer Vision OCR gender emotion landmark detection and more Understand the common deep learning models including convolutional neural networks CNNs recurrent neural networks RNNs generative adversarial networks GANs with sample code and understand how the field is evolving Discover the options for training and operationalizing deep learning models on Azure Who This Book Is For Professional data scientists who are interested in learning more about deep learning and how to use the Microsoft AI platform Some experience with Python is helpful   Deep Learning with Microsoft Cognitive Toolkit Quick Start Guide Willem Meints,2019-03-28 Learn how to train popular deep learning architectures such as autoencoders convolutional and recurrent neural networks while discovering how you can use deep learning models in your software applications with Microsoft Cognitive Toolkit Key FeaturesUnderstand the fundamentals of Microsoft Cognitive Toolkit and set up the development environment Train different types of neural networks using Cognitive Toolkit and deploy it to productionEvaluate the performance of your models and improve your deep learning skillsBook Description Cognitive Toolkit is a very popular and recently open sourced deep learning toolkit by Microsoft Cognitive Toolkit is used to train fast and effective deep learning models This book will be a quick introduction to using Cognitive Toolkit and will teach you how to train and validate different types of neural networks such as convolutional and recurrent neural networks This book will help you understand the basics of deep learning You will learn how to use Microsoft Cognitive Toolkit to build deep learning models and discover what makes this framework unique so that you know when to use it This book will be a quick no nonsense introduction to the library and will teach you how to train different types of neural networks such as convolutional neural networks recurrent neural networks autoencoders and more using Cognitive Toolkit Then we will look at two scenarios in which deep learning can be used to enhance human capabilities The book will also demonstrate how to evaluate your models performance to ensure it trains and runs smoothly and gives you the most accurate results Finally you will get a short overview of how Cognitive Toolkit fits in to a DevOps environment What you will learnSet up your deep learning

environment for the Cognitive Toolkit on Windows and LinuxPre process and feed your data into neural networksUse neural networks to make effcient predictions and recommendationsTrain and deploy effcient neural networks such as CNN and RNNDetect problems in your neural network using TensorBoardIntegrate Cognitive Toolkit with Azure ML Services for effective deep learningWho this book is for Data Scientists Machine learning developers AI developers who wish to train and deploy effective deep learning models using Microsoft CNTK will find this book to be useful Readers need to have experience in Python or similar object oriented language like C or Java   Learning Microsoft Azure Jonah Carrio Andersson,2023-11-20 If your organization plans to modernize services and move to the cloud from legacy software or a private cloud on premises this book is for you Software developers solution architects cloud engineers and anybody interested in cloud technologies will learn fundamental concepts for cloud computing migration transformation and development using Microsoft Azure Author and Microsoft MVP Jonah Carrio Andersson guides you through cloud computing concepts and deployment models the wide range of modern cloud technologies application development with Azure team collaboration services security services and cloud migration options in Microsoft Azure You ll gain insight into the Microsoft Azure cloud services that you can apply in different business use cases software development projects and modern solutions in the cloud You ll also become fluent with Azure cloud migration services serverless computing technologies that help your development team work productively Azure IoT and Azure cognitive services that make your application smarter This book also provides real world advice and best practices based on the author s own Azure migration experience Gain insight into which Azure cloud service best suits your company s particular needs Understand how to use Azure for different use cases and specific technical requirements Start developing cloud services applications and solutions in the Azure environment Learn how to migrate existing legacy applications to Microsoft Azure   Learning Microsoft Power Apps Arpit Shrivastava,2024-07-17 In today s fast paced world more and more organizations require rapid application development with reduced development costs and increased productivity This practical guide shows application developers how to use PowerApps Microsoft s no code low code application framework that helps developers speed up development modernize business processes and solve tough challenges Author Arpit Shrivastava provides a comprehensive overview of designing and building cost effective applications with Microsoft Power Apps You ll learn fundamental concepts behind low code and no code development how to build applications using pre built and blank templates how to design an app using Copilot AI and drag and drop PowerPoint like controls use Excel like expressions to write business logic for an app and integrate apps with external data sources With this book you ll Learn the importance of no code low code application development Design mobile tablet canvas apps applications using pre built and blank templates Design web applications model driven apps using low code no code and pro code components Integrate PowerApps with external applications Learn basic coding concepts like JavaScript Power Fx and C Apply best practices to customize Dynamics 365 CE applications Dive into Azure DevOps and ALM concepts to automate

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insights and train and deploy machine learning ML models This book will help you improve your knowledge of building ML models using Azure and end to end ML pipelines on the cloud The book starts with an overview of an end to end ML project and a guide on how to choose the right Azure service for different ML tasks It then focuses on Azure Machine Learning and takes you through the process of data experimentation data preparation and feature engineering using Azure Machine Learning and Python You ll learn advanced feature extraction techniques using natural language processing NLP classical ML techniques and the secrets of both a great recommendation engine and a performant computer vision model using deep learning methods You ll also explore how to train optimize and tune models using Azure Automated Machine Learning and HyperDrive and perform distributed training on Azure Then you ll learn different deployment and monitoring techniques using Azure Kubernetes Services with Azure Machine Learning along with the basics of MLOps DevOps for ML to automate your ML process as CI CD pipeline By the end of this book you ll have mastered Azure Machine Learning and be able to confidently design build and operate scalable ML pipelines in Azure What you will learnSetup your Azure Machine Learning workspace for data experimentation and visualizationPerform ETL data preparation and feature extraction using Azure best practicesImplement advanced feature extraction using NLP and word embeddingsTrain gradient boosted tree ensembles recommendation engines and deep neural networks on Azure Machine LearningUse hyperparameter tuning and Azure Automated Machine Learning to optimize your ML modelsEmploy distributed ML on GPU clusters using Horovod in Azure Machine LearningDeploy operate and manage your ML models at scaleAutomated your end to end ML process as CI CD pipelines for MLOpsWho this book is for This machine learning book is for data professionals data analysts data engineers data scientists or machine learning developers who want to master scalable cloud based machine learning architectures in Azure This book will help you use advanced Azure services to build intelligent machine learning applications A basic understanding of Python and working knowledge of machine learning are mandatory *Practical Automated Machine Learning on Azure* Deepak Mukunthu,Parashar Shah,Wee Hyong Tok,2019-09-23 Develop smart applications without spending days and weeks building machine learning models With this practical book you ll learn how to apply automated machine learning AutoML a process that uses machine learning to help people build machine learning models Deepak Mukunthu Parashar Shah and Wee Hyong Tok provide a mix of technical depth hands on examples and case studies that show how customers are solving real world problems with this technology Building machine learning models is an iterative and time consuming process Even those who know how to create ML models may be limited in how much they can explore Once you complete this book you ll understand how to apply AutoML to your data right away Learn how companies in different industries are benefiting from AutoML Get started with AutoML using Azure Explore aspects such as algorithm selection auto featurization and hyperparameter tuning Understand how data analysts BI professions developers can use AutoML in their familiar tools and experiences Learn how to get started using AutoML for use cases including classification

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Machine learning ML and Artificial Intelligence AI in the cloud had not been possible earlier due to the lack of processing power and storage However Azure has created ML and AI services that are easy to implement in the cloud Hands On Machine Learning with Azure teaches you how to perform advanced ML projects in the cloud in a cost effective way The book begins by covering the benefits of ML and AI in the cloud You will then explore Microsoft s Team Data Science Process to establish a repeatable process for successful AI development and implementation You will also gain an understanding of AI technologies available in Azure and the Cognitive Services APIs to integrate them into bot applications This book lets you explore prebuilt templates with Azure Machine Learning Studio and build a model using canned algorithms that can be deployed as web services The book then takes you through a preconfigured series of virtual machines in Azure targeted at AI development scenarios You will get to grips with the ML Server and its capabilities in SQL and HDInsight In the concluding chapters you ll integrate patterns with other non AI services in Azure By the end of this book you will be fully equipped to implement smart cognitive actions in your models What you will learnDiscover the benefits of leveraging the cloud for ML and AIUse Cognitive Services APIs to build intelligent botsBuild a model using canned algorithms from Microsoft and deploy it as a web serviceDeploy virtual machines in AI development scenariosApply R Python SQL Server and Spark in AzureBuild and deploy deep learning solutions with CNTK MMLSpark and TensorFlowImplement model retraining in IoT Streaming and Blockchain solutionsExplore best practices for integrating ML and AI functions with ADLA and logic appsWho this book is for If you are a data scientist or developer familiar with Azure ML and cognitive services and want to create smart models and make sense of data in the cloud this book is for you You ll also find this book useful if you want to bring powerful machine learning services into your cloud applications Some experience with data manipulation and processing using languages like SQL Python and R will aid in understanding the concepts covered in this book **Deep Learning on Windows** Thimira Amaratunga,2021 Build deep learning and computer vision systems using Python TensorFlow Keras OpenCV and more right within the familiar environment of Microsoft Windows The book starts with an introduction to tools for deep learning and computer vision tasks followed by instructions to install configure and troubleshoot them Here you will learn how Python can help you build deep learning models on Windows Moving forward you will build a deep learning model and understand the internal workings of a convolutional neural network on Windows Further you will go through different ways to visualize the internal workings of deep learning models along with an understanding of transfer learning where you will learn how to build model architecture and use data augmentations Next you will manage and train deep learning models on Windows before deploying your application as a web application You ll also do some simple image processing and work with computer vision options that will help you build various applications with deep learning Finally you will use generative adversarial networks along with reinforcement learning After reading Deep Learning on Windows you will be able to design deep learning models and web applications on the Windows operating system You will Understand the basics of Deep Learning and its history Get

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sold as artificial intelligence the drawbacks and pitfalls of technology sold under this banner and why it s crucial to recognize the many ways in which AI hype covers for a small set of power hungry actors at work and in the world Is artificial intelligence going to take over the world Have big tech scientists created an artificial lifeform that can think on its own Is it going to put authors artists and others out of business Are we about to enter an age where computers are better than humans at everything The answer to these questions linguist Emily M Bender and sociologist Alex Hanna make clear is no they wish LOL and definitely not This kind of thinking is a symptom of a phenomenon known as AI hype Hype looks and smells fishy It twists words and helps the rich get richer by justifying data theft motivating surveillance capitalism and devaluing human creativity in order to replace meaningful work with jobs that treat people like machines In The AI Con Bender and Hanna offer a sharp witty and wide ranging take down of AI hype across its many forms Bender and Hanna show you how to spot AI hype how to deconstruct it and how to expose the power grabs it aims to hide Armed with these tools you will be prepared to push back against AI hype at work as a consumer in the marketplace as a skeptical newsreader and as a citizen holding policymakers to account Together Bender and Hanna expose AI hype for what it is a mask for Big Tech s drive for profit with little concern for who it affects

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