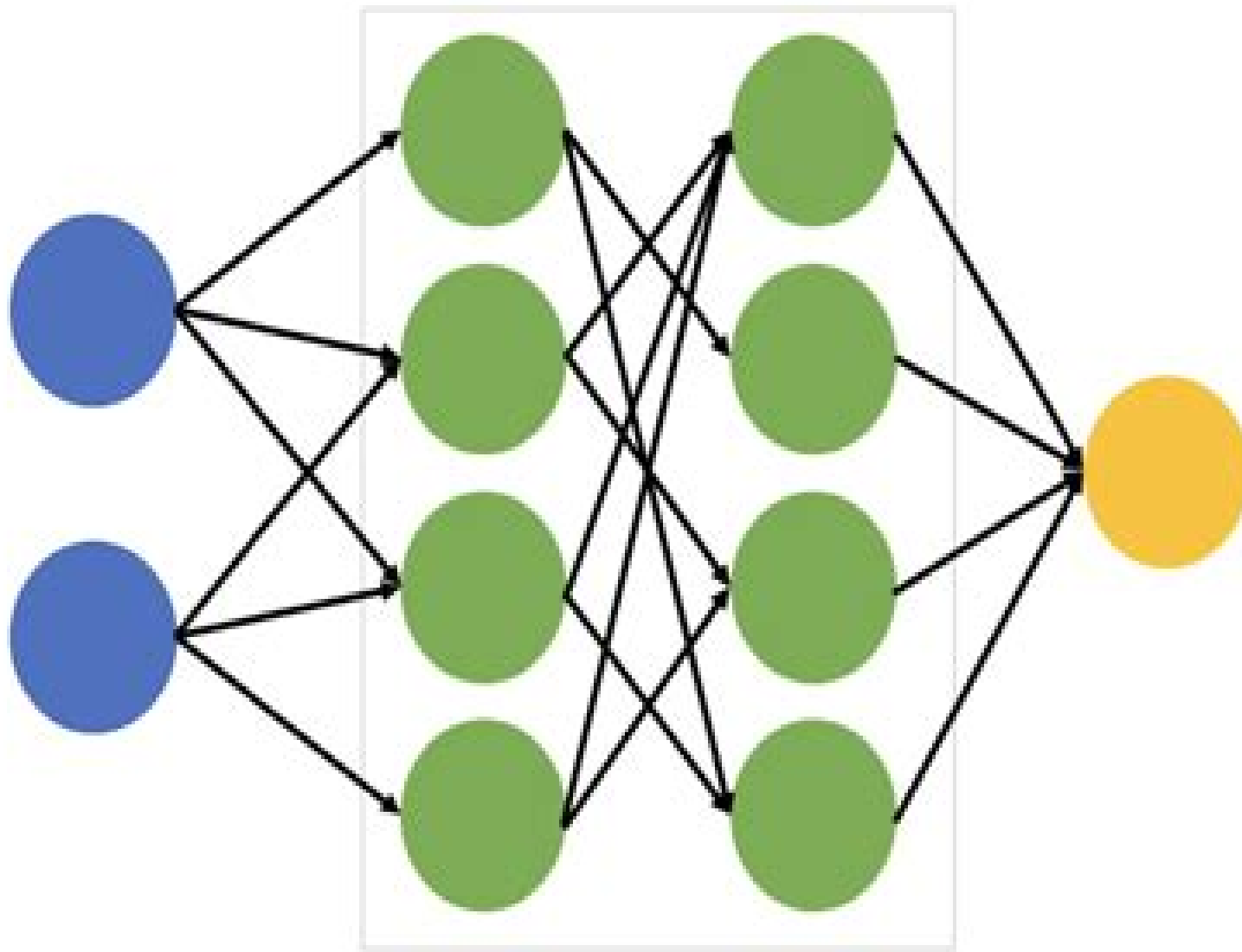


Input layer

Hidden layer

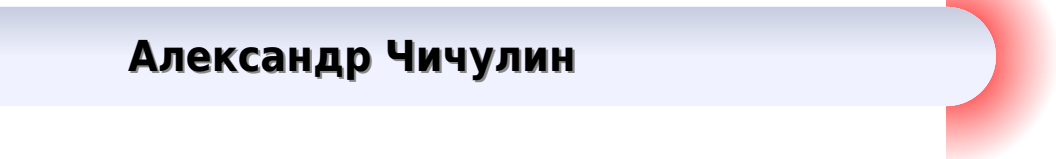
Output layer



Artificial neural networks

Neural Networks Guide

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Introduction to Deep Learning and Neural Networks with Python TM Ahmed Fawzy Gad, Fatima Ezzahra Jarmouni, 2020-11-25 Introduction to Deep Learning and Neural Networks with Python TM A Practical Guide is an intensive step by step guide for neuroscientists to fully understand practice and build neural networks Providing math and Python TM code examples to clarify neural network calculations by book s end readers will fully understand how neural networks work starting from the simplest model $Y = X$ and building from scratch Details and explanations are provided on how a generic gradient descent algorithm works based on mathematical and Python TM examples teaching you how to use the gradient descent algorithm to manually perform all calculations in both the forward and backward passes of training a neural network Examines the practical side of deep learning and neural networks Provides a problem based approach to building artificial neural networks using real data Describes Python TM functions and features for neuroscientists Uses a careful tutorial approach to describe implementation of neural networks in Python TM Features math and code examples via companion website with helpful instructions for easy

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networks in food engineering are presented particularly focusing on control monitoring and modeling of industrial food processes The authors emphasize the main achievements of artificial neural network modeling in recent years in the field of quantitative structure activity relationships and quantitative structure retention relationships In the closing study artificial intelligence techniques are applied to river water quality data and artificial intelligence models are developed in an effort to contribute to the reduction of the cost of future on line measurement stations

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Ahmed Fawzy Gad, Fatima Ezzahra Jarmouni, 2020-11-26 Introduction to Deep Learning and Neural Networks with Python A Practical Guide is an intensive step by step guide for neuroscientists to fully understand practice and build neural networks Providing math and Python code examples to clarify neural network calculations by book's end readers will fully understand how neural networks work starting from the simplest model $Y = X$ and building from scratch Details and explanations are provided on how a generic gradient descent algorithm works based on mathematical and Python examples teaching you how to use the gradient descent algorithm to manually perform all calculations in both the forward and backward passes of training a neural network **A Guide to Convolutional Neural Networks for Computer Vision**

Salman Khan, Hossein Rahmani, Syed Afaq Ali Shah, Mohammed Bennamoun, 2022-06-01 Computer vision has become increasingly important and effective in recent years due to its wide ranging applications in areas as diverse as smart surveillance and monitoring health and medicine sports and recreation robotics drones and self driving cars Visual recognition tasks such as image classification localization and detection are the core building blocks of many of these applications and recent developments in Convolutional Neural Networks CNNs have led to outstanding performance in these state of the art visual recognition tasks and systems As a result CNNs now form the crux of deep learning algorithms in computer vision This self contained guide will benefit those who seek to both understand the theory behind CNNs and to gain hands on experience on the application of CNNs in computer vision It provides a comprehensive introduction to CNNs starting with the essential concepts behind neural networks training regularization and optimization of CNNs The book also discusses a wide range of loss functions network layers and popular CNN architectures reviews the different techniques for

the evaluation of CNNs and presents some popular CNN tools and libraries that are commonly used in computer vision. Further, this text describes and discusses case studies that are related to the application of CNN in computer vision, including image classification, object detection, semantic segmentation, scene understanding, and image generation. This book is ideal for undergraduate and graduate students as no prior background knowledge in the field is required to follow the material, as well as new researchers, developers, engineers, and practitioners who are interested in gaining a quick understanding of CNN models.

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Deep Learning and Artificial Intelligence John Slavio, 2019-07-24. Welcome to this book on Deep Learning and Neural Networks. We're going to be diving into what neural networks are, what the current neural networks out there do with an API. Once we go over how everything works and how each of these new technologies work, we will go over the many different applications in general life and business. There have been a lot of news stories about how there are going to be self-driving cars, machines that make their own products, and many other different applications of neural networks that make it sound like a vastly complicated machine. However, the tool of the neural network is a very simple tool. When you hear about the applications that are being created that utilize neural networks, you are actually hearing about the amount of work that went behind making a neural network do something that's complicated but not a complicated neural network. Neural networks are extremely easy to understand as you will find throughout this book, but the problem is that people have made them look complicated. Therefore, let's go ahead and demystify this subject so that you can get into the field of neural networks yourself and have some fun.

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A Guide to Convolutional Neural Networks for Computer Vision Salman Khan, Hossein Rahmani, Syed Afaq Ali Shah, Mohammed Bennamoun, 2018-02-13. Computer vision has become increasingly important and effective in recent years due to its wide-ranging applications in areas as diverse as smart surveillance and monitoring health and medicine, sports and recreation, robotics, drones, and self-driving cars. Visual recognition tasks such as image classification

localization and detection are the core building blocks of many of these applications and recent developments in Convolutional Neural Networks CNNs have led to outstanding performance in these state of the art visual recognition tasks and systems As a result CNNs now form the crux of deep learning algorithms in computer vision This self contained guide will benefit those who seek to both understand the theory behind CNNs and to gain hands on experience on the application of CNNs in computer vision It provides a comprehensive introduction to CNNs starting with the essential concepts behind neural networks training regularization and optimization of CNNs The book also discusses a wide range of loss functions network layers and popular CNN architectures reviews the different techniques for the evaluation of CNNs and presents some popular CNN tools and libraries that are commonly used in computer vision Further this text describes and discusses case studies that are related to the application of CNN in computer vision including image classification object detection semantic segmentation scene understanding and image generation This book is ideal for undergraduate and graduate students as no prior background knowledge in the field is required to follow the material as well as new researchers developers engineers and practitioners who are interested in gaining a quick understanding of CNN models

Guide to Convolutional Neural Networks Hamed Habibi Aghdam, Elnaz Jahani Heravi, 2017-05-17 This must read text reference introduces the fundamental concepts of convolutional neural networks ConvNets offering practical guidance on using libraries to implement ConvNets in applications of traffic sign detection and classification The work presents techniques for optimizing the computational efficiency of ConvNets as well as visualization techniques to better understand the underlying processes The proposed models are also thoroughly evaluated from different perspectives using exploratory and quantitative analysis Topics and features explains the fundamental concepts behind training linear classifiers and feature learning discusses the wide range of loss functions for training binary and multi class classifiers illustrates how to derive ConvNets from fully connected neural networks and reviews different techniques for evaluating neural networks presents a practical library for implementing ConvNets explaining how to use a Python interface for the library to create and assess neural networks describes two real world examples of the detection and classification of traffic signs using deep learning methods examines a range of varied techniques for visualizing neural networks using a Python interface provides self study exercises at the end of each chapter in addition to a helpful glossary with relevant Python scripts supplied at an associated website This self contained guide will benefit those who seek to both understand the theory behind deep learning and to gain hands on experience in implementing ConvNets in practice As no prior background knowledge in the field is required to follow the material the book is ideal for all students of computer vision and machine learning and will also be of great interest to practitioners working on autonomous cars and advanced driver assistance systems

Neural Network PC Tools Russell C. Eberhart, 2014-06-28 This is the first practical guide that enables you to actually work with artificial neural networks on your personal computer It provides basic information on neural networks as well as the following special features source code

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