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Deep Learning C Code

Ron Jeffries

Deep Learning C Code:

Deep Learning For Dummies John Paul Mueller,Luca Massaron,2019-04-17 Take a deep dive into deep learning Deep learning provides the means for discerning patterns in the data that drive online business and social media outlets Deep Learning for Dummies gives you the information you need to take the mystery out of the topic and all of the underlying technologies associated with it In no time you ll make sense of those increasingly confusing algorithms and find a simple and safe environment to experiment with deep learning The book develops a sense of precisely what deep learning can do at a high level and then provides examples of the major deep learning application types Includes sample code Provides real world examples within the approachable text Offers hands on activities to make learning easier Shows you how to use Deep Learning more effectively with the right tools This book is perfect for those who want to better understand the basis of the underlying technologies that we use each and every day

Ubiquitous Security Guojun Wang,Kim-Kwang Raymond

Choo,Jie Wu,Ernesto Damiani,2023-02-15 This book constitutes the refereed proceedings of the Second International Conference UbiSec 2022 held in Zhangjiajie China during December 28 31 2022 The 34 full papers and 4 short papers included in this book were carefully reviewed and selected from 98 submissions They were organized in topical sections as follows cyberspace security cyberspace privacy cyberspace anonymity and short papers

MACHINE LEARNING

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Frontiers in Neurorobotics - Editor's Pick 2021 Florian Röhrbein,2021-06-24 **Build a Large Language Model (From Scratch)** Sebastian Raschka,2024-10-29 Learn how to create train and tweak large language models LLMs by building one from the ground up In Build a Large Language Model from Scratch bestselling author Sebastian Raschka guides you step by step through creating your own LLM Each stage is explained with clear text diagrams and examples You ll go from the initial design and creation to pretraining on a general corpus and on to fine tuning for specific tasks Build a Large Language Model from Scratch teaches you how to Plan and code all the parts of an LLM Prepare a dataset suitable for LLM training Fine tune LLMs for text classification and with your own data Use human feedback to ensure your LLM follows instructions Load pretrained weights into an LLM Build a Large Language Model from Scratch takes you inside the AI black box to tinker with the internal systems that power generative AI As you work through each key stage of LLM creation you ll develop an in depth understanding of how LLMs work their limitations and their customization methods Your LLM can be developed on an ordinary laptop and used as your own personal assistant About the technology Physicist Richard P Feynman reportedly said I don t understand anything I can t build Based on this same powerful principle bestselling author Sebastian Raschka guides you step by step as you build a GPT style LLM that you can run on your laptop This is an engaging book that covers each stage of the process from planning and coding to training and fine tuning About the book Build a Large Language Model From Scratch is a practical and eminently satisfying hands on journey into the foundations of generative AI Without relying on any existing LLM libraries you ll code a base model evolve it into a text classifier and ultimately create a chatbot that can follow your conversational instructions And you ll really understand it because you built it yourself What s inside Plan and code an LLM comparable to GPT 2 Load pretrained weights Construct a complete training pipeline Fine tune your LLM for text classification Develop LLMs that follow human instructions About the reader Readers need intermediate Python skills and some knowledge of machine learning The LLM you create will run on any modern laptop and can optionally utilize GPUs About the author Sebastian Raschka PhD is an LLM Research Engineer with over a decade of experience in

artificial intelligence His work spans industry and academia including implementing LLM solutions as a senior engineer at Lightning AI and teaching as a statistics professor at the University of Wisconsin Madison Sebastian collaborates with Fortune 500 companies on AI solutions and serves on the Open Source Board at University of Wisconsin Madison He specializes in LLMs and the development of high performance AI systems with a deep focus on practical code driven implementations He is the author of the bestselling books Machine Learning with PyTorch and Scikit Learn and Machine Learning Q and AI The technical editor on this book was David Caswell Table of Contents 1 Understanding large language models 2 Working with text data 3 Coding attention mechanisms 4 Implementing a GPT model from scratch to generate text 5 Pretraining on unlabeled data 6 Fine tuning for classification 7 Fine tuning to follow instructions A Introduction to PyTorch B References and further reading C Exercise solutions D Adding bells and whistles to the training loop E Parameter efficient fine tuning with LoRA [Test Yourself On Build a Large Language Model \(From Scratch\)](#) ,2025-07-22 Learn how to create train and tweak large language models LLMs by building one from the ground up Sebastian Raschka s bestselling book Build a Large Language Model From Scratch is the best way to learn how Large Language Models function It uses Python and the PyTorch deep learning library It s a unique way to learn this subject which some believe is the only way to truly learn you build a model yourself Even with the clear explanations diagrams and code in the book learning a complex subject is still hard This Test Yourself guide intends to make it a little easier The structure mirrors the structure of Build a Large Language Model From Scratch focusing on key concepts from each chapter You can test yourself with multiple choice quizzes questions on code and key concepts and questions with longer answers that push you to think critically The answers to all questions are provided Depending on what you know at any point this Test Yourself guide can help you in different ways It will solidify your knowledge if used after reading a chapter But it will also benefit you if you digest it before reading By testing yourself on the main concepts and their relationships you are primed to navigate a chapter more easily and be ready for its messages We recommend using it before and after reading as well as later when you have started forgetting Repeated learning solidifies our knowledge and integrates it with related knowledge already in our long term memory What s inside Questions on code and key concepts Critical thinking exercises requiring longer answers Answers for all questions About the reader For readers of Build a Large Language Model From Scratch who want to enhance their learning with exercises and self assessment tools About the author Curated from Build a Large Language Model From Scratch [**A Multi-input Deep Learning Model for C/C++ Source Code Attribution**](#) ,2020 Code stylometry is applying analysis techniques to a collection of source code or binaries to determine variations in style The variations extracted are often used to identify the author of the text or to differentiate one piece from another In this research we were able to create a multi input deep learning model that could accurately categorize and group code from multiple projects The deep learning model took as input word based tokenization for code comments character based tokenization for the source code text and the metadata features described by A Caliskan

Islam et al Using these three inputs we were able to achieve 90% validation accuracy with a loss value of 0.1203 using 12 projects consisting of 5,877 files. Finally, we analyzed the Bitcoin source code using our data model showing a high probability match to the OpenSSL project.

Machine Learning with C++ David I. Huang, 2025-10-22 This book is not just another programming guide; it's a masterclass in the art and science of building intelligent systems that perform at scale. Written by a seasoned expert who has lived through the evolution of modern AI infrastructure, this book takes you beyond theory and code snippets into the very heartbeat of production-grade machine learning. In these pages, you'll find the precision of an engineer and the vision of a craftsman. You'll learn how to build machine learning and deep learning models that aren't just accurate but fast, reliable, and ready for the real world. Every concept is grounded in the hard-earned wisdom of deploying AI systems where milliseconds matter and reliability defines success. You'll discover how to harness the unmatched power of C, the language trusted by performance-critical industries to push the limits of model inference, optimize memory, and build scalable pipelines that integrate seamlessly with modern frameworks like TensorFlow, ONNX, and PyTorch C APIs. From data preprocessing to deployment on embedded systems and cloud infrastructure, this book walks you through the entire journey from raw code to production-grade intelligence. But what truly sets this book apart is its depth of experience. The author doesn't just teach you how machine learning works; he teaches you how it behaves in the wild, how to anticipate bottlenecks, design for resilience, and transform mathematical models into real products that learn, adapt, and deliver value at scale. By the time you turn the final page, you will have mastered the rare ability to think like both a researcher and an engineer to understand not only how to craft algorithms but how to bring them to life. This is the definitive guide for developers, engineers, and data scientists who refuse to settle for just working code and instead strive for performance, elegance, and excellence.

Natural Language Processing in Action, Second Edition Hobson Lane, Maria Dyshel, 2025-02-25 Develop your NLP skills from scratch with an open-source toolbox of Python packages: Transformers, Hugging Face vector databases, and your own Large Language Models. Natural Language Processing in Action, Second Edition, has helped thousands of data scientists build machines that understand human language. In this new and revised edition, you'll discover state-of-the-art Natural Language Processing NLP models like BERT and HuggingFace transformers, popular open-source frameworks for chatbots, and more. You'll create NLP tools that can detect fake news, filter spam, deliver exceptional search results, and even build truthfulness and reasoning into Large Language Models (LLMs). In Natural Language Processing in Action, Second Edition, you will learn how to process, analyze, understand, and generate natural language text. Build production-quality NLP pipelines with spaCy, build neural networks for NLP using PyTorch, BERT, and GPT transformers for English composition, writing code, and even organizing your thoughts. Create chatbots and other conversational AI agents. In this new and revised edition, you'll discover state-of-the-art NLP models like BERT and HuggingFace transformers, popular open-source

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Developing Object Oriented Data Structures Using C++

Alistair McMonnies, W. Stewart McSporran, 1995

Build a Text-to-Image Generator (from Scratch)

Mark Liu, 2026-01-13 This book takes you step by step through creating your own AI models that can generate images from text You'll explore two methods of image generation vision transformers and diffusion models and learn vital AI development techniques as you go Dive into the powerful models behind AI image generators The best way to learn is to build something from scratch and in this book you'll build your very own diffusion model and vision transformer As you work through each stage of development you'll develop an understanding of how these models can be customized applied and integrated for impressive multimodal AI Build a Text to Image Generator from Scratch teaches you how to Build and train models to generate high resolution images based on text descriptions Edit an existing image based on text prompts Build and train a model to add captions to images Build and train a vision transformer to classify images Fine tune LLMs for downstream tasks such as classification text or image generation Better differentiate real images from deepfakes About the technology AI generated images appear everywhere from high end advertising to casual social media feeds Text to image tools like Dall-e Midjourney and Flux make it easy to create AI art but how do they work In this book you'll find out by building your own text to image generator About the book Build a Text to Image Generator from Scratch explores both transformer based image generation and diffusion models You'll work hands on to build a pair of simple generation models that can classify images automatically add captions reconstruct images and enhance existing graphics Author Mark Liu guides you every step of the

way with clear explanations informative diagrams and eye opening examples you can build on your own laptop What's inside Build a vision transformer to classify images Edit images using text prompts Fine tune image models About the reader Requires basic knowledge of generative AI models and intermediate Python skills About the author Mark Liu is the founding director of the Master of Science in Finance program at the University of Kentucky He is also the author of Learn Generative AI with PyTorch Table of Contents Part 1 1 A tale of two models Transformers and diffusions 2 Build a transformer 3 Classify images with a vision transformer 4 Add captions to images Part 2 5 Generate images with diffusion models 6 Control what images to generate in diffusion models 7 Generate high resolution images with diffusion models Part 3 8 CLIP A model to measure the similarity between image and text 9 Text to image generation with latent diffusion 10 A deep dive into Stable Diffusion Part 4 11 VQGAN Convert images into sequences of integers 12 A minimal implementation of DALL-E Part 5 13 New developments and challenges in text to image generation A Installing PyTorch and enabling GPU training locally and in Colab [Extreme Programming Adventures in C#](#) Ron Jeffries, 2004 See eXtreme Programming XP in action at the hands of an XP master and learn Microsoft .NET and C# programming in the process In this fast paced hands on exposition Ron Jeffries one of the leading voices and practitioners in the XP community demonstrates that you can write well designed resilient code incrementally and safely while minimizing your investment in speculative up front design As Jeffries builds his sample application you get firsthand insights into what successful XP development looks like complete with real world challenges such as the eleventh hour change order For further practice and study you can download all the author's code including the missteps so you can see XP and agile concepts in action and assess how they fit into your own work Pair program with an XP master discovering how to Streamline and simplify the software development process Work more effectively as part of an XP development team Reduce missteps by designing testing and refining code in increments Receive clearer specifications and feedback from customers Write cleaner more expressive code and weed out more bugs Conserve resources by planning and reassessing progress as you go Maintain a sustainable work pace and avoid burnout Step up delivery dates shipping the most crucial features first Improve customer satisfaction [Dr. Dobb's Journal](#), 1996 [Deep Learning in Modern C++](#) Luiz Carlos d'Oleron, 2025-04-23 DESCRIPTION Deep learning is revolutionizing how we approach complex problems and harnessing its power directly within C++ provides unparalleled control and efficiency This book bridges the gap between cutting edge deep learning techniques and the robust high performance capabilities of modern C++ empowering developers to build sophisticated AI applications from the ground up This book guides you through the entire development lifecycle starting with a solid foundation in the modern features and essential libraries like Eigen for C++ You will master core deep learning concepts by implementing convolutions, fully connected layers, and activation functions while learning to optimize models using gradient descent, backpropagation, and advanced optimizers like SGD, Momentum, RMSProp, and Adam. Crucial topics like cross-validation, regularization, and performance evaluation are covered ensuring robust and reliable applications. Finally

you will dive into computer vision building image classifiers and object localization systems leveraging transfer learning for optimal performance By the end of this book you will be proficient in developing and deploying deep learning models within C equipped with the tools and knowledge to tackle real world AI challenges with confidence and precision **WHAT YOU WILL LEARN** Implement core deep learning models in modern C Code CNNs RNNs GANs and optimization techniques Build and test robust deep learning C applications Apply transfer learning in C computer vision tasks Master backpropagation and gradient descent in C Develop image classifiers and object detectors in C **WHO THIS BOOK IS FOR** This book is tailored for C developers data scientists and machine learning engineers seeking to implement deep learning models using modern C A foundational understanding of C programming and basic linear algebra is recommended

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Hands-On Machine Learning with C++ Kirill Kolodiaznyi, 2020-05-15 Implement supervised and unsupervised machine learning algorithms using C++ libraries such as

PyTorch C API Caffe2 Shogun Shark ML mpack and dlib with the help of real world examples and datasets Key Features Become familiar with data processing performance measuring and model selection using various C libraries Implement practical machine learning and deep learning techniques to build smart models Deploy machine learning models to work on mobile and embedded devices Book DescriptionC can make your machine learning models run faster and more efficiently This handy guide will help you learn the fundamentals of machine learning ML showing you how to use C libraries to get the most out of your data This book makes machine learning with C for beginners easy with its example based approach demonstrating how to implement supervised and unsupervised ML algorithms through real world examples This book will get you hands on with tuning and optimizing a model for different use cases assisting you with model selection and the measurement of performance You ll cover techniques such as product recommendations ensemble learning and anomaly detection using modern C libraries such as PyTorch C API Caffe2 Shogun Shark ML mpack and dlib Next you ll explore neural networks and deep learning using examples such as image classification and sentiment analysis which will help you solve various problems Later you ll learn how to handle production and deployment challenges on mobile and cloud platforms before discovering how to export and import models using the ONNX format By the end of this C book you will have real world machine learning and C knowledge as well as the skills to use C to build powerful ML systems What you will learn Explore how to load and preprocess various data types to suitable C data structures Employ key machine learning algorithms with various C libraries Understand the grid search approach to find the best parameters for a machine learning model Implement an algorithm for filtering anomalies in user data using Gaussian distribution Improve collaborative filtering to deal with dynamic user preferences Use C libraries and APIs to manage model structures and parameters Implement a C program to solve image classification tasks with LeNet architecture Who this book is for You will find this C machine learning book useful if you want to get started with machine learning algorithms and techniques using the popular C language As well as being a useful first course in machine learning with C this book will also appeal to data analysts data scientists and machine learning developers who are looking to implement different machine learning models in production using varied datasets and examples Working knowledge of the C programming language is mandatory to get started with this book

Compute ,1992-07 Annual Meeting Program American Educational Research Association,2008 Intelligent Software Systems Development Paul Harmon,Curtis Hall,1993-09-15 Focusing on a wide variety of technologies this book shows readers how to identify choose and integrate state of the art software for customized business applications offers real world examples and case studies of successfully integrated systems from Fortune 500 companies and includes special quick access charts on software currently available

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