

EncoderDecoder

Derong Liu, Shengli Xie, Yuanqing Li, Dongbin Zhao, El-Sayed M. El-Alfy

Hands-On Natural Language Processing with Python Rajesh Arumugam,Rajalingappaa

Shanmugamani,2018-07-18 Foster your NLP applications with the help of deep learning, NLTK, and TensorFlow Key Features Weave neural networks into linguistic applications across various platforms Perform NLP tasks and train its models using NLTK and TensorFlow Boost your NLP models with strong deep learning architectures such as CNNs and RNNs Book Description Natural language processing (NLP) has found its application in various domains, such as web search, advertisements, and customer services, and with the help of deep learning, we can enhance its performances in these areas. Hands-On Natural Language Processing with Python teaches you how to leverage deep learning models for performing various NLP tasks, along with best practices in dealing with today's NLP challenges. To begin with, you will understand the core concepts of NLP and deep learning, such as Convolutional Neural Networks (CNNs), recurrent neural networks (RNNs), semantic embedding, Word2vec, and more. You will learn how to perform each and every task of NLP using neural networks, in which you will train and deploy neural networks in your NLP applications. You will get accustomed to using RNNs and CNNs in various application areas, such as text classification and sequence labeling, which are essential in the application of sentiment analysis, customer service chatbots, and anomaly detection. You will be equipped with practical knowledge in order to implement deep learning in your linguistic applications using Python's popular deep learning library, TensorFlow. By the end of this book, you will be well versed in building deep learning-backed NLP applications, along with overcoming NLP challenges with best practices developed by domain experts. What you will learn Implement semantic embedding of words to classify and find entities Convert words to vectors by training in order to perform arithmetic operations Train a deep learning model to detect classification of tweets and news

Implement a question-answer model with search and RNN models Train models for various text classification datasets using CNN Implement WaveNet a deep generative model for producing a natural-sounding voice Convert voice-to-text and text-to-voice Train a model to convert speech-to-text using DeepSpeech Who this book is for Hands-on Natural Language Processing with Python is for you if you are a developer, machine learning or an NLP engineer who wants to build a deep learning application that leverages NLP techniques. This comprehensive guide is also useful for deep learning users who want to extend their deep learning skills in building NLP applications. All you need is the basics of machine learning and Python to enjoy the book.

Handy English Encoder Decoder Harvey Bluedorn, 2004

Design of a Parallel Encoder/decoder for the Hamming Code, Using ROM. Stanford University Stanford Electronics Laboratories. Digital Systems Laboratory, 1972 ROM implementation of logic circuits which have a large number of inputs is generally considered unwise. However, in the design of an encoder/decoder for the Hamming code, ROM implementation is found to yield many advantages over SSI and MSI implementation. There is a one-to-one correspondence between the partition of H matrix into submatrices and the partition of the set of the inputs to the encoder into subsets of the inputs to the ROM modules. Hence, several methods of partitioning the H matrix for the Hamming code are devised. The resulting ROM implementation is shown to save package count compared with other implementations. However, at the present state of technology, there is a trade-off between speed and package count. In the applications where speed is of the utmost importance, the SSI implementation using ECL logic is the most attractive. The disadvantage of ROM in speed should diminish in the near future when semiconductor memory technology will progress to the point where the slow DTL/TTL gates in the input buffer, the address decoder, and the output buffer of ROM,

can be replaced by faster gates.

Operator's, Organizational, and Direct Support Maintenance Manual ,1993

Reed-Solomon Encoder/Decoder Computer Program Design Specification ,1976 The purpose of this program is to build a Reed-Solomon encoder/decoder capable of a 384 word/second (approx. 57.6 KBPS) throughput rate in a cost effective and practical manner.

Intelligent Projects Using Python Santanu Pattanayak,2019-01-31 Implement machine learning and deep learning methodologies to build smart, cognitive AI projects using Python Key FeaturesA go-to guide to help you master AI algorithms and concepts8 real-world projects tackling different challenges in healthcare, e-commerce, and surveillanceUse TensorFlow, Keras, and other Python libraries to implement smart AI applicationsBook Description This book will be a perfect companion if you want to build insightful projects from leading AI domains using Python. The book covers detailed implementation of projects from all the core disciplines of AI. We start by covering the basics of how to create smart systems using machine learning and deep learning techniques. You will assimilate various neural network architectures such as CNN, RNN, LSTM, to solve critical new world challenges. You will learn to train a model to detect diabetic retinopathy conditions in the human eye and create an intelligent system for performing a video-to-text translation. You will use the transfer learning technique in the healthcare domain and implement style transfer using GANs. Later you will learn to build AI-based recommendation systems, a mobile app for sentiment analysis and a powerful chatbot for carrying customer services. You will implement AI techniques in the cybersecurity domain to generate Captchas. Later you will train and build autonomous vehicles to self-drive using reinforcement learning. You will be using libraries from the Python ecosystem such as TensorFlow, Keras and more to bring the core aspects of machine learning, deep learning, and AI. By the end of

this book, you will be skilled to build your own smart models for tackling any kind of AI problems without any hassle. What you will learn

- Build an intelligent machine translation system using seq-2-seq neural translation machines
- Create AI applications using GAN and deploy smart mobile apps using TensorFlow
- Translate videos into text using CNN and RNN
- Implement smart AI Chatbots, and integrate and extend them in several domains
- Create smart reinforcement, learning-based applications using Q-Learning
- Break and generate CAPTCHA using Deep Learning and Adversarial Learning

Who this book is for This book is intended for data scientists, machine learning professionals, and deep learning practitioners who are ready to extend their knowledge and potential in AI. If you want to build real-life smart systems to play a crucial role in every complex domain, then this book is what you need. Knowledge of Python programming and a familiarity with basic machine learning and deep learning concepts are expected to help you get the most out of the book

Reed-Solomon Encoder/Decoder Computer Program Performance Specification ,1976

The purpose of this program is to build a Reed-Solomon encoder/decoder capable of a 384 Word/second (approx. 57.6 KBPS) throughput rate in a cost effective and practical manner.

Final Report on Hobbs' Failsafe Decoder C. F. Hobbs,1971 To improve the reliability of digital communications systems, an encoder/decoder was designed, constructed, and evaluated for failsafe and error correction capabilities under stationary gaussian noise conditions. It employs a random error-correcting (73,45) cyclic code in a binary erasure channel. The code is in the class of difference set cyclic codes. Discussed are trade-offs between failsafe communication and efficiency of transmission rate. Also discussed is a special threshold detection technique for error correction purposes. Included is a brief description of the experimental system and the procedures used for computer evaluation. (Author).

Computer Vision - ACCV 2018 C.V. Jawahar,Hongdong Li,Greg Mori,Konrad

Schindler,2019-05-25 The six volume set LNCS 11361-11366 constitutes the proceedings of the 14th Asian Conference on Computer Vision, ACCV 2018, held in Perth, Australia, in December 2018. The total of 274 contributions was carefully reviewed and selected from 979 submissions during two rounds of reviewing and improvement. The papers focus on motion and tracking, segmentation and grouping, image-based modeling, deep learning, object recognition object recognition, object detection and categorization, vision and language, video analysis and event recognition, face and gesture analysis, statistical methods and learning, performance evaluation, medical image analysis, document analysis, optimization methods, RGBD and depth camera processing, robotic vision, applications of computer vision.

Deep Learning for Natural Language Processing Jason Brownlee,2017-11-21 Deep learning methods are achieving state-of-the-art results on challenging machine learning problems such as describing photos and translating text from one language to another. In this new laser-focused Ebook, finally cut through the math, research papers and patchwork descriptions about natural language processing. Using clear explanations, standard Python libraries and step-by-step tutorial lessons you will discover what natural language processing is, the promise of deep learning in the field, how to clean and prepare text data for modeling, and how to develop deep learning models for your own natural language processing projects.

AI Applications to Communications and Information Technologies Daniel Minoli,Benedict Occhiogrosso,2023-12-27 Apply the technology of the future to networking and communications. Artificial intelligence, which enables computers or computer-controlled systems to perform tasks which ordinarily require human-like intelligence and decision-making, has revolutionized computing

and digital industries like few other developments in recent history. Tools like artificial neural networks, large language models, and deep learning have quickly become integral aspects of modern life. With research and development into AI technologies proceeding at lightning speeds, the potential applications of these new technologies are all but limitless. *AI Applications to Communications and Information Technologies* offers a cutting-edge introduction to AI applications in one particular set of disciplines. Beginning with an overview of foundational concepts in AI, it then moves through numerous possible extensions of this technology into networking and telecommunications. The result is an essential introduction for researchers and for technology undergrad/grad student alike. *AI Applications to Communications and Information Technologies* readers will also find: In-depth analysis of both current and evolving applications Detailed discussion of topics including generative AI, chatbots, Automatic Speech Recognition, image classification and recognition, IoT, smart buildings, network management, network security, and more An authorial team with immense experience in both research and industry *AI Applications to Communications and Information Technologies* is ideal for researchers, industry observers, investors, and advanced students of network communications and related fields.

Reed Solomon Encoder/Decoder Computer Program Package ,1976 The purpose of this program is to build a Reed-Solomon encoder/decoder capable of a 384 word/second (approx. 57.6 KBPS) throughput rate in a cost effective and practical manner.

Deep Learning: Concepts and Architectures Witold Pedrycz,Shyi-Ming Chen,2019-10-29 This book introduces readers to the fundamental concepts of deep learning and offers practical insights into how this learning paradigm supports automatic mechanisms of structural knowledge representation. It discusses a number of multilayer architectures giving rise to tangible and

functionally meaningful pieces of knowledge, and shows how the structural developments have become essential to the successful delivery of competitive practical solutions to real-world problems. The book also demonstrates how the architectural developments, which arise in the setting of deep learning, support detailed learning and refinements to the system design. Featuring detailed descriptions of the current trends in the design and analysis of deep learning topologies, the book offers practical guidelines and presents competitive solutions to various areas of language modeling, graph representation, and forecasting.

Digital Signal Processing for Multimedia Systems Keshab K. Parhi, Takao Nishitani, 1999-03-11
Addresses a wide selection of multimedia applications, programmable and custom architectures for the implementations of multimedia systems, and arithmetic architectures and design methodologies. The book covers recent applications of digital signal processing algorithms in multimedia, presents high-speed and low-priority binary and finite field arithmetic architectures, details VHDL-based implementation approaches, and more.

Deep and Reinforcement Learning: Networks and Methods Mr. Chitra Sabapathy
Ranganathan, 2023-10-23 Mr. Chitra Sabapathy Ranganathan, Associate Vice President, Mphasis Corporation, Arizona, USA

Turbo-codes Charles Yaacoub, 2018 This book presents the journey of Turbo-Codes from their first invention and initial design as error correcting codes to their application as video compression tools. This journey is presented in three milestones. First, Turbo-Codes are introduced as a channel coding tool. Different encoding structures and decoding algorithms are discussed from theoretical and practical aspects, for binary and non-binary Turbo-Codes. Slepian-Wolf and Wyner-Ziv theorems are then discussed, as they constitute the main theory behind distributed source coding (DSC). Turbo-

Codes are then presented as a practical tool for distributed source compression. The study of Turbo-Codes application in DSC is also extended to the case of joint source-channel coding (JSCC), where these codes are jointly used for both source compression and error correction. Theoretical models for DSC and JSCC are thoroughly discussed along with the necessary modifications to the initial turbo encoder-decoder system. Different simulation setups are considered and results are presented and analyzed. Finally, Turbo-Code-based distributed video coding (DVC) techniques are discussed. The motivation behind DVC is first presented, followed by a general description of the DVC system model. Different techniques used to generate the side information needed for practical DVC systems are then discussed. Theoretical compression bounds are derived for both error-free and erroneous transmissions. Applications of DVC in the context of single user and multiuser setups are finally presented with different simulation scenarios and performance analysis.

Neural Computing for Advanced Applications Haijun Zhang,Zhao Zhang,Zhou Wu,Tianyong Hao,2020-08-12 This book presents refereed proceedings of the First International Conference on Neural Computing for Advanced Applications, NCAA 2020, held in July, 2020. Due to the COVID-19 pandemic the conference was held online. The 36 full papers and 7 short papers were thoroughly reviewed and selected from a total of 113 qualified submissions. The papers present recent research on such topics as neural network theory, and cognitive sciences, machine learning, data mining, data security & privacy protection, and data-driven applications, computational intelligence, nature-inspired optimizers, and their engineering applications, cloud/edge/fog computing, the Internet of Things/Vehicles (IoT/IoV), and their system optimization, control systems, network synchronization, system integration, and industrial artificial intelligence, fuzzy logic, neuro-fuzzy systems, decision making, and their applications in management sciences, computer vision, image processing, and their

industrial applications, and natural language processing, machine translation, knowledge graphs, and their applications.

Nonverbal Communication Albert Mehrabian,

Towards the Automatization of Cranial Implant Design in Cranioplasty Jianning Li, Jan Egger, 2020-12-04 This book constitutes the First Automatization of Cranial Implant Design in Cranioplasty Challenge, AutoImplant 2020, which was held in conjunction with the 23rd International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2020, in Lima, Peru, in October 2020. The challenge took place virtually due to the COVID-19 pandemic. The 10 papers presented together with one invited paper and a dataset descriptor in this volume were carefully reviewed and selected from numerous submissions. This challenge aims to provide more affordable, faster, and more patient-friendly solutions to the design and manufacturing of medical implants, including cranial implants, which is needed in order to repair a defective skull from a brain tumor surgery or trauma. The presented solutions can serve as a good benchmark for future publications regarding 3D volumetric shape learning and cranial implant design.

Neural Information Processing Derong Liu, Shengli Xie, Yuanqing Li, Dongbin Zhao, El-Sayed M. El-Alfy, 2017-11-07 The six volume set LNCS 10634, LNCS 10635, LNCS 10636, LNCS 10637, LNCS 10638, and LNCS 10639 constitutes the proceedings of the 24th International Conference on Neural Information Processing, ICONIP 2017, held in Guangzhou, China, in November 2017. The 563 full papers presented were carefully reviewed and selected from 856 submissions. The 6 volumes are organized in topical sections on Machine Learning, Reinforcement Learning, Big Data Analysis, Deep Learning, Brain-Computer Interface, Computational Finance, Computer Vision, Neurodynamics, Sensory Perception and Decision Making, Computational Intelligence, Neural Data Analysis,

Biomedical Engineering, Emotion and Bayesian Networks, Data Mining, Time-Series Analysis, Social Networks, Bioinformatics, Information Security and Social Cognition, Robotics and Control, Pattern Recognition, Neuromorphic Hardware and Speech Processing.

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