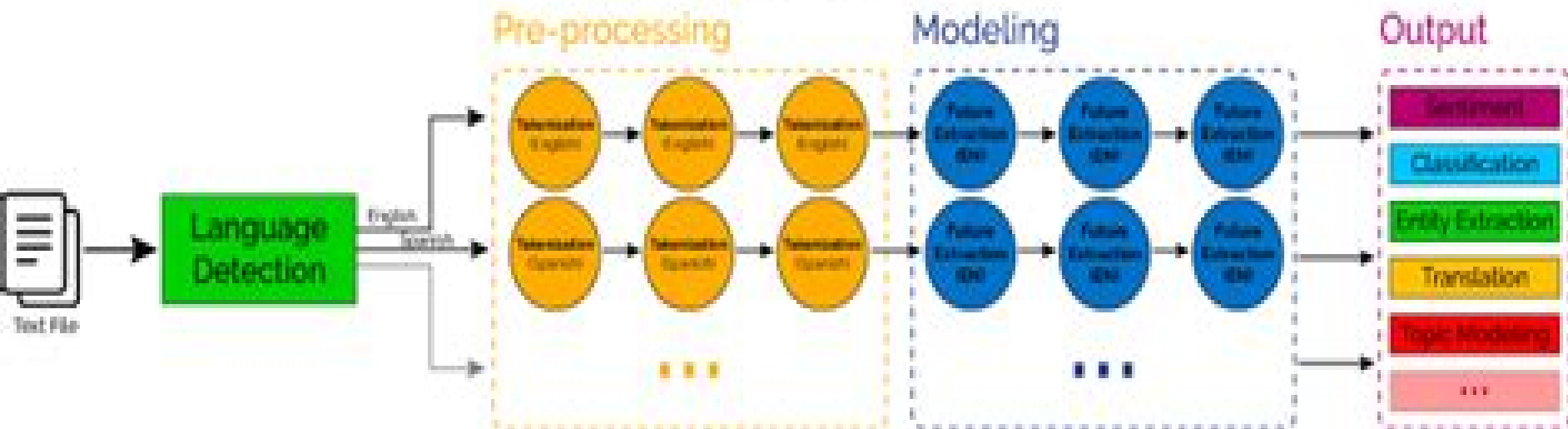
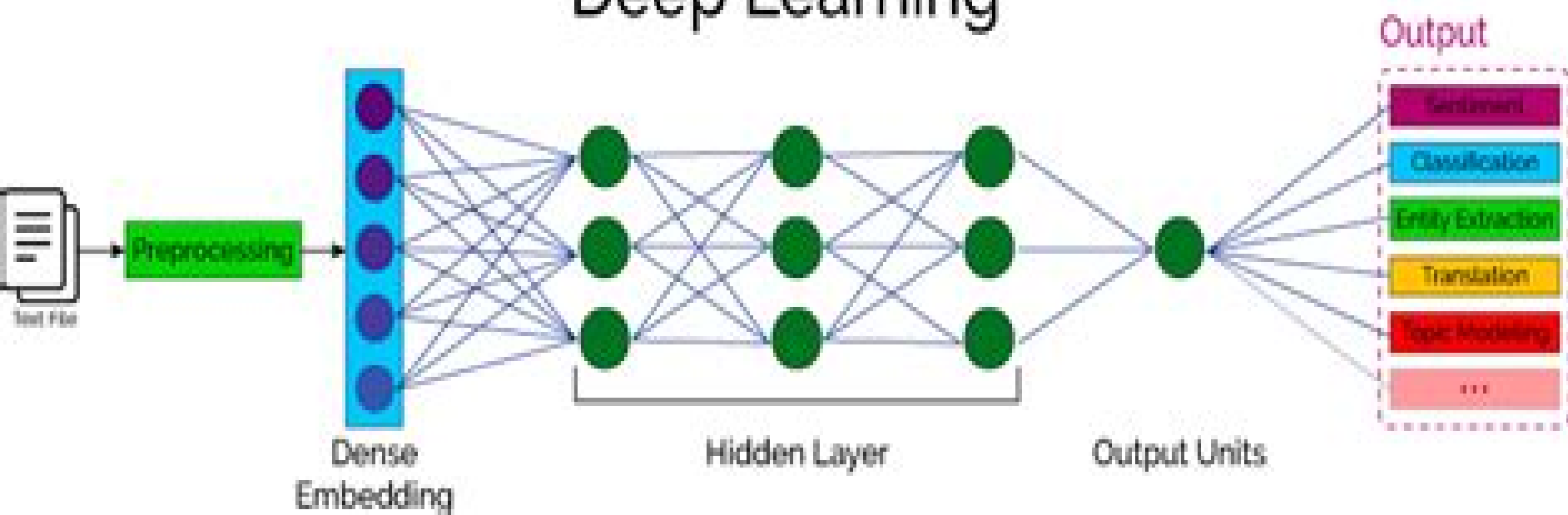


Classical NLP



Deep Learning



Deep Learning For Nlp Without Magic References

Yusuke Sugomori



Deep Learning For Nlp Without Magic References:

Code Clone Analysis Katsuro Inoue, Chanchal K. Roy, 2021-08-03 This is the first book organized around code clone analysis To cover the broad studies of code clone analysis this book selects past research results that are important to the progress of the field and updates them with new results and future directions The first chapter provides an introduction for readers who are inexperienced in the foundation of code clone analysis defines clones and related terms and discusses the classification of clones The chapters that follow are categorized into three main parts to present 1 major tools for code clone analysis 2 fundamental topics such as evaluation benchmarks clone visualization code clone searches and code similarities and 3 applications to actual problems Each chapter includes a valuable reference list that will help readers to achieve a comprehensive understanding of this diverse field and to catch up with the latest research results Code clone analysis relies heavily on computer science theories such as pattern matching algorithms computer language and software metrics Consequently code clone analysis can be applied to a variety of real world tasks in software development and maintenance such as bug finding and program refactoring This book will also be useful in designing an effective curriculum that combines theory and application of code clone analysis in university software engineering courses

Smart Health Xiaolong Zheng, Daniel Zeng, Hsinchun Chen, Yong Zhang, Chunxiao Xing, Daniel B. Neill, 2014-07-05 This book constitutes the refereed proceedings of the International Conference for Smart Health ICSH 2014 held in Beijing China in July 2014 The 21 papers presented together with 4 extended abstracts were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on information sharing integrating and extraction health data analysis and management clinical and medical data mining and clinical practice and medical monitoring

Reproducible Research in Pattern Recognition Bertrand Kerautret, Miguel Colom, Adrien Krähenbühl, Daniel Lopresti, Pascal Monasse, Benjamin Perret, 2023-08-19 This book constitutes the thoroughly refereed post workshop proceedings of the 4th International Workshop on Reproducible Research in Pattern Recognition RRPR 2022 held in Montreal Canada in August 2022 The 5 revised full papers presented together with 4 short papers were carefully reviewed and selected from 9 submissions The papers were organized into three main categories

Deep Learning for Toxicity and Disease Prediction Ping Gong, Chaoyang Zhang, Minjun Chen, 2020-04-01

Intelligent Computing Theories and Application De-Shuang Huang, Kang-Hyun Jo, Jianqiang Li, Valeriya Gribova, Abir Hussain, 2021-08-09 This two volume set of LNCS 12836 and LNCS 12837 constitutes in conjunction with the volume LNAI 12838 the refereed proceedings of the 17th International Conference on Intelligent Computing ICIC 2021 held in Shenzhen China in August 2021 The 192 full papers of the three proceedings volumes were carefully reviewed and selected from 458 submissions The ICIC theme unifies the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications The theme for this conference is Advanced Intelligent Computing

Methodologies and Applications The papers are organized in the following subsections Intelligent Computing in Computer Vision Intelligent Control and Automation Intelligent Modeling Technologies for Smart Cities Machine Learning and Theoretical Computational Intelligence and Applications Smart Applications with Advanced Machine Learning and Human-Centred Problem Design D. Jude Hemanth,Utku Kose,Junzo Watada,Bogdan Patrut,2023-01-01 This book brings together the most recent quality research papers accepted and presented in the 3rd International Conference on Artificial Intelligence and Applied Mathematics in Engineering ICAIAME 2021 held in Antalya Turkey between 1 3 October 2021 Objective of the content is to provide important and innovative research for developments improvements within different engineering fields which are highly interested in using artificial intelligence and applied mathematics As a collection of the outputs from the ICAIAME 2021 the book is specifically considering research outcomes including advanced use of machine learning and careful problem designs on human centred aspects In this context it aims to provide recent applications for real world improvements making life easier and more sustainable for especially humans The book targets the researchers degree students and practitioners from both academia and the industry Deep Learning: Practical Neural Networks with Java Yusuke Sugomori,Bostjan Kaluza,Fabio M. Soares,Alan M. F. Souza,2017-06-08 Build and run intelligent applications by leveraging key Java machine learning libraries About This Book Develop a sound strategy to solve predictive modelling problems using the most popular machine learning Java libraries Explore a broad variety of data processing machine learning and natural language processing through diagrams source code and real world applications This step by step guide will help you solve real world problems and links neural network theory to their application Who This Book Is For This course is intended for data scientists and Java developers who want to dive into the exciting world of deep learning It will get you up and running quickly and provide you with the skills you need to successfully create customize and deploy machine learning applications in real life What You Will Learn Get a practical deep dive into machine learning and deep learning algorithms Explore neural networks using some of the most popular Deep Learning frameworks Dive into Deep Belief Nets and Stacked Denoising Autoencoders algorithms Apply machine learning to fraud anomaly and outlier detection Experiment with deep learning concepts algorithms and the toolbox for deep learning Select and split data sets into training test and validation and explore validation strategies Apply the code generated in practical examples including weather forecasting and pattern recognition In Detail Machine learning applications are everywhere from self driving cars spam detection document search and trading strategies to speech recognition Starting with an introduction to basic machine learning algorithms this course takes you further into this vital world of stunning predictive insights and remarkable machine intelligence This course helps you solve challenging problems in image processing speech recognition language modeling You will discover how to detect anomalies and fraud and ways to perform activity recognition image recognition and text You will also work with examples such as weather forecasting disease diagnosis customer profiling generalization extreme machine learning and more By the

end of this course you will have all the knowledge you need to perform deep learning on your system with varying complexity levels to apply them to your daily work The course provides you with highly practical content explaining deep learning with Java from the following Packt books

- Java Deep Learning Essentials Machine Learning in Java Neural Network Programming with Java Second Edition

Style and approach This course aims to create a smooth learning path that will teach you how to effectively use deep learning with Java with other de facto components to get the most out of it Through this comprehensive course you ll learn the basics of predictive modelling and progress to solve real world problems and links neural network theory to their application

Java Deep Learning Essentials Yusuke Sugomori, 2016-05-30 Dive into the future of data science and learn how to build the sophisticated algorithms that are fundamental to deep learning and AI with Java About This Book Go beyond the theory and put Deep Learning into practice with Java Find out how to build a range of Deep Learning algorithms using a range of leading frameworks including DL4J Theano and Caffe Whether you re a data scientist or Java developer dive in and find out how to tackle Deep Learning Who This Book Is For This book is intended for data scientists and Java developers who want to dive into the exciting world of deep learning It would also be good for machine learning users who intend to leverage deep learning in their projects working within a big data environment What You Will Learn Get a practical deep dive into machine learning and deep learning algorithms Implement machine learning algorithms related to deep learning Explore neural networks using some of the most popular Deep Learning frameworks Dive into Deep Belief Nets and Stacked Denoising Autoencoders algorithms Discover more deep learning algorithms with Dropout and Convolutional Neural Networks Gain an insight into the deep learning library DL4J and its practical uses Get to know device strategies to use deep learning algorithms and libraries in the real world Explore deep learning further with Theano and Caffe In Detail AI and Deep Learning are transforming the way we understand software making computers more intelligent than we could even imagine just a decade ago Deep Learning algorithms are being used across a broad range of industries as the fundamental driver of AI being able to tackle Deep Learning is going to a vital and valuable skill not only within the tech world but also for the wider global economy that depends upon knowledge and insight for growth and success It s something that s moving beyond the realm of data science if you re a Java developer this book gives you a great opportunity to expand your skillset Starting with an introduction to basic machine learning algorithms to give you a solid foundation Deep Learning with Java takes you further into this vital world of stunning predictive insights and remarkable machine intelligence Once you ve got to grips with the fundamental mathematical principles you ll start exploring neural networks and identify how to tackle challenges in large networks using advanced algorithms You will learn how to use the DL4J library and apply Deep Learning to a range of real world use cases Featuring further guidance and insights to help you solve challenging problems in image processing speech recognition language modeling this book will make you rethink what you can do with Java showing you how to use it for truly cutting edge predictive insights As a bonus you ll also be able to get to grips with Theano

and Caffe two of the most important tools in Deep Learning today By the end of the book you ll be ready to tackle Deep Learning with Java Wherever you ve come from whether you re a data scientist or Java developer you will become a part of the Deep Learning revolution Style and approach This is a step by step practical tutorial that discusses key concepts This book offers a hands on approach to key algorithms to help you develop a greater understanding of deep learning It is packed with implementations from scratch with detailed explanation that make the concepts easy to understand and follow *Deep Learning with TensorFlow 2 and Keras* Antonio Gulli,Amita Kapoor,Sujit Pal,2019-12-27 Build machine and deep learning systems with the newly released TensorFlow 2 and Keras for the lab production and mobile devices Key FeaturesIntroduces and then uses TensorFlow 2 and Keras right from the startTeaches key machine and deep learning techniquesUnderstand the fundamentals of deep learning and machine learning through clear explanations and extensive code samplesBook Description Deep Learning with TensorFlow 2 and Keras Second Edition teaches neural networks and deep learning techniques alongside TensorFlow TF and Keras You ll learn how to write deep learning applications in the most powerful popular and scalable machine learning stack available TensorFlow is the machine learning library of choice for professional applications while Keras offers a simple and powerful Python API for accessing TensorFlow TensorFlow 2 provides full Keras integration making advanced machine learning easier and more convenient than ever before This book also introduces neural networks with TensorFlow runs through the main applications regression ConvNets CNNs GANs RNNs NLP covers two working example apps and then dives into TF in production TF mobile and using TensorFlow with AutoML What you will learnBuild machine learning and deep learning systems with TensorFlow 2 and the Keras APIUse Regression analysis the most popular approach to machine learningUnderstand ConvNets convolutional neural networks and how they are essential for deep learning systems such as image classifiersUse GANs generative adversarial networks to create new data that fits with existing patternsDiscover RNNs recurrent neural networks that can process sequences of input intelligently using one part of a sequence to correctly interpret anotherApply deep learning to natural human language and interpret natural language texts to produce an appropriate responseTrain your models on the cloud and put TF to work in real environmentsExplore how Google tools can automate simple ML workflows without the need for complex modelingWho this book is for This book is for Python developers and data scientists who want to build machine learning and deep learning systems with TensorFlow This book gives you the theory and practice required to use Keras TensorFlow 2 and AutoML to build machine learning systems Some knowledge of machine learning is expected **Data Augmentation with Python** Duc Haba,2023-04-28 Boost your AI and generative AI accuracy using real world datasets with over 150 functional object oriented methods and open source libraries Purchase of the print or Kindle book includes a free PDF eBook Key Features Explore beautiful customized charts and infographics in full color Work with fully functional OO code using open source libraries in the Python Notebook for each chapter Unleash the potential of real world datasets with practical data augmentation techniques Book Description Data is

paramount in AI projects especially for deep learning and generative AI as forecasting accuracy relies on input datasets being robust Acquiring additional data through traditional methods can be challenging expensive and impractical and data augmentation offers an economical option to extend the dataset The book teaches you over 20 geometric photometric and random erasing augmentation methods using seven real world datasets for image classification and segmentation You ll also review eight image augmentation open source libraries write object oriented programming OOP wrapper functions in Python Notebooks view color image augmentation effects analyze safe levels and biases as well as explore fun facts and take on fun challenges As you advance you ll discover over 20 character and word techniques for text augmentation using two real world datasets and excerpts from four classic books The chapter on advanced text augmentation uses machine learning to extend the text dataset such as Transformer Word2vec BERT GPT 2 and others While chapters on audio and tabular data have real world data open source libraries amazing custom plots and Python Notebook along with fun facts and challenges By the end of this book you will be proficient in image text audio and tabular data augmentation techniques What you will learn Write OOP Python code for image text audio and tabular data Access over 150 000 real world datasets from the Kaggle website Analyze biases and safe parameters for each augmentation method Visualize data using standard and exotic plots in color Discover 32 advanced open source augmentation libraries Explore machine learning models such as BERT and Transformer Meet Pluto an imaginary digital coding companion Extend your learning with fun facts and fun challenges Who this book is for This book is for data scientists and students interested in the AI discipline Advanced AI or deep learning skills are not required however knowledge of Python programming and familiarity with Jupyter Notebooks are essential to understanding the topics covered in this book

[Machine Learning in Clinical Neuroscience](#) Victor E. Staartjes, Luca Regli, Carlo Serra, 2021-12-03 This book bridges the gap between data scientists and clinicians by introducing all relevant aspects of machine learning in an accessible way and will certainly foster new and serendipitous applications of machine learning in the clinical neurosciences Building from the ground up by communicating the foundational knowledge and intuitions first before progressing to more advanced and specific topics the book is well suited even for clinicians without prior machine learning experience Authored by a wide array of experienced global machine learning groups the book is aimed at clinicians who are interested in mastering the basics of machine learning and who wish to get started with their own machine learning research The volume is structured in two major parts The first uniquely introduces all major concepts in clinical machine learning from the ground up and includes step by step instructions on how to correctly develop and validate clinical prediction models It also includes methodological and conceptual foundations of other applications of machine learning in clinical neuroscience such as applications of machine learning to neuroimaging natural language processing and time series analysis The second part provides an overview of some state of the art applications of these methodologies The Machine Intelligence in Clinical Neuroscience MICN Laboratory at the Department of Neurosurgery of the University Hospital Zurich studies clinical

applications of machine intelligence to improve patient care in clinical neuroscience The group focuses on diagnostic prognostic and predictive analytics that aid in decision making by increasing objectivity and transparency to patients Other major interests of our group members are in medical imaging and intraoperative applications of machine vision

At the Edge of AI Libuše Hannah Veprek, 2024-08-02 How are human computation systems developed in the field of citizen science to achieve what neither humans nor computers can do alone Through multiple perspectives and methods Libuše Hannah Veprek examines the imagination of these assemblages their creation and everyday negotiation in the interplay of various actors and play science entanglements at the edge of AI Focusing on their human technology relations this ethnographic study shows how these formations are marked by intraversions as they change with technological advancements and the actors goals motivations and practices This work contributes to the constructive and critical ethnographic engagement with human AI assemblages in the making

Intelligent Data Engineering and Analytics Suresh Chandra Satapathy, Yu-Dong Zhang, Vikrant Bhateja, Ritanjali Majhi, 2020-08-29 This book gathers the proceedings of the 8th International Conference on Frontiers of Intelligent Computing Theory and Applications FICTA 2020 held at NIT Surathkal Karnataka India on 4-5 January 2020 In these proceedings researchers scientists engineers and practitioners share new ideas and lessons learned in the field of intelligent computing theories with prospective applications in various engineering disciplines The respective papers cover broad areas of the information and decision sciences and explore both the theoretical and practical aspects of data intensive computing data mining evolutionary computation knowledge management and networks sensor networks signal processing wireless networks protocols and architectures Given its scope the book offers a valuable resource for graduate students in various engineering disciplines

The Magic of NLP Demystified Byron Lewis, 2012-06-20 Byron A Lewis MA is the director of the Meta Training Institute a Northwest Educational and Consulting firm specialising in the techniques of Neuro Linguistic Programming Frank Pucelik PhD is widely recognised as one of the world's finest trainers in interpersonal communication and success strategies for change

Research Anthology on Implementing Sentiment Analysis Across Multiple Disciplines Management Association, Information Resources, 2022-06-10 The rise of internet and social media usage in the past couple of decades has presented a very useful tool for many different industries and fields to utilize With much of the world's population writing their opinions on various products and services in public online forums industries can collect this data through various computational tools and methods These tools and methods however are still being perfected in both collection and implementation Sentiment analysis can be used for many different industries and for many different purposes which could better business performance and even society The Research Anthology on Implementing Sentiment Analysis Across Multiple Disciplines discusses the tools methodologies applications and implementation of sentiment analysis across various disciplines and industries such as the pharmaceutical industry government and the tourism industry It further presents emerging technologies and developments within the field of

sentiment analysis and opinion mining Covering topics such as electronic word of mouth eWOM public security and user similarity this major reference work is a comprehensive resource for computer scientists IT professionals AI scientists business leaders and managers marketers advertising agencies public administrators government officials university administrators libraries students and faculty of higher education researchers and academicians

SUPERVISED LEARNING ALGORITHMS - CLASSIFICATION AND REGRESSION ALGORITHMS Dr. Sami Ahmed Haider, Dr. Gargishankar Verma, Arijeet Chandra, Dr. Haewon Byeon, 2023-12-18 The subset of machine learning algorithms known as supervised learning is an essential component that makes a substantial contribution to the resolution of a wide variety of problems that are associated with the study of artificial intelligence AI A dataset that has been labeled is given to the algorithm during the supervised learning phase This dataset contains not only the input data but also the target labels that correlate to those data Both sets of information are included The objective of this activity is to construct a model or a mapping that is able to reliably predict the labels for data that has not yet been observed There are a large number of algorithms that are commonly used for supervised learning and each of these techniques has a number of benefits as well as some drawbacks The technique known as linear regression which is applied in situations involving continuous numerical data is one method that is frequently used Creating a linear link between the input features and the variable that you want to change is the method that is used to accomplish this goal Logistic regression is often utilized when the objective is to categorize individual data points into a number of separate groups or classes It constructs a model that calculates the probability that a certain data point belongs to a particular category Decision trees are a type of general purpose algorithm that can be put to use for a variety of different classification and regression related projects They do this by constructing a tree like structure where each leaf node represents a projected class or value and each inside node represents a decision that was taken based on a feature In other words each node in the structure represents a decision that was made The performance of prediction tasks can be improved using ensemble methods such as Random Forests and Gradient Boosting These methods work by combining many decision trees into a single model They are especially useful when it comes to managing difficult datasets Support Vector Machines often known as SVMs are useful tools for binary classification because they pinpoint the hyperplane that achieves the optimal margin between classes Because of this they are able to deliver satisfactory results whenever there is a noticeable divide between the classes

Mastering LLM Applications with LangChain and Hugging Face Hunaidkhan Pathan, Nayankumar Gajjar, 2024-09-21 DESCRIPTION The book is all about the basics of NLP generative AI and their specific component LLM In this book we have provided conceptual knowledge about different terminologies and concepts of NLP and NLG with practical hands on This comprehensive book offers a deep dive into the world of NLP and LLMs Starting with the fundamentals of Python programming and code editors the book gradually introduces NLP concepts including text preprocessing word embeddings and transformer architectures You will explore the architecture and capabilities of popular models like GPT 3

and BERT The book also covers practical aspects of LLM usage for RAG applications using frameworks like LangChain and Hugging Face and deploying them in real world applications With a focus on both theoretical knowledge and hands on experience this book is ideal for anyone looking to master the art of NLP and LLMs The book also contains AWS Cloud deployment which will help readers step into the world of cloud computing As the book contains both theoretical and practical approaches it will help the readers to gain confidence in the deployment of LLMs for any use cases as well as get acquainted with the required generative AI knowledge to crack the interviews

KEY FEATURES Covers Python basics NLP concepts and terminologies including LLM and RAG concepts Provides exposure to LangChain Hugging Face ecosystem and chatbot creation using custom data Guides on integrating chatbots with real time applications and deploying them on AWS Cloud

WHAT YOU WILL LEARN Basics of Python which contains Python concepts installation and code editors Foundation of NLP and generative AI concepts and different terminologies being used in NLP and generative AI domain LLMs and their importance in the cutting edge of AI Creating chatbots using custom data using open source LLMs without spending a single penny Integration of chatbots with real world applications like Telegram

WHO THIS BOOK IS FOR This book is ideal for beginners and freshers entering the AI or ML field as well as those at an intermediate level looking to deepen their understanding of generative AI LLMs and cloud deployment

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Appendix A Useful Tips for Efficient LLM Experimentation Appendix B Resources and References

[AI Empowered: From Concepts to Career](#) JAI GANESH, Unlock the future with AI Empowered From Concepts to Career a comprehensive eBook designed for curious minds aged 17 to 25 Delve into the world of artificial intelligence unraveling the mysteries of Machine Learning Neural Networks and more in an easily digestible format Beyond theory discover coveted career insights and actionable strategies to step into the dynamic realm of AI Wherever you are embark on this journey to grasp the essence of AI fuel your enthusiasm and chart your course towards boundless opportunities

[Artificial Intelligence](#) David Sweenor, 2022-04-02 In the business world the very term artificial intelligence AI is shrouded in mystery For some it s the brains behind a robotic apocalypse For others it provides hope for a better society with self driving cars food security and medical breakthroughs But what about for businesses For most executives the term AI is vague confusing and although intriguing it seems unapproachable

Artificial Intelligence An Executive Guide to Make AI Work for Your Business is designed for non experts it s for business teams business leaders and executives who never seem to have enough time in the day to learn about the latest

technology trends TinyTechGuides are meant to be read in under two hours and focus on the application of technologies in business government and educational settings This book covers the fundamentals of AI data analytic and automation technologies from modern data management techniques to chatbots machine learning natural language processing NLP robotic process automation RPA and computer vision It discusses the business benefits of AI the importance of AI ethics MLOps and provides real steps on how to start your AI journey With real world examples of businesses applying AI you ll learn how to use AI within Accounting Finance Marketing Sales Research Development Supply Chain IT Human Resources and Service and Support There are practical industry examples across Banking Finance Energy Utilities Insurance Government Healthcare Life Sciences Manufacturing Retail Telecom and Transportation Logistics If you want to know how AI can be applied to improve your business this TinyTechGuide is for you Remember It s not the tech that s tiny just the book

The ChatGPT Chronicles Barrett Williams, ChatGPT, 2025-07-18 The ChatGPT Chronicles Unveiling the Future of AI Conversation Dive into the captivating world of artificial intelligence with The ChatGPT Chronicles a comprehensive exploration of one of the most advanced conversational AI technologies on the planet This enlightening eBook takes you on a journey through the creation capabilities and future potential of ChatGPT offering a unique lens into the revolutionary impact AI is having across various facets of life Begin with the foundational Genesis of ChatGPT unraveling the mysterious seeds of artificial intelligence and how GPT models transitioned from mere concepts to transformative realities under OpenAI s visionary approach Delve deeper with The Science Behind the Magic which decodes the intricate architecture and immense computational power fueling these groundbreaking models Experience ChatGPT Unveiled where you ll discover what makes this AI tick and explore the groundbreaking features that set it apart in the rapidly evolving digital landscape From creative arts to narrative design The Creative Potential of ChatGPT paints a vivid picture of AI s crossover into the spheres of writing art and gaming redefining the creative process As AI reshapes education ChatGPT in Education highlights its potential to personalize learning and transform classrooms while ChatGPT in the Workplace showcases its role in automating tasks and enhancing efficiency across industries Discover how ChatGPT is bridging language disparities and enhancing emotional understanding in Conversations and Communication Engage with the profound ethical considerations and challenges laid bare in the examination of bias privacy and the responsibilities AI developers face Peer into the future with ChatGPT Beyond 2023 as the eBook speculates on forthcoming features and AI s shifting role in society Concluding with rich insights into the societal competitive and unique personalized facets of AI The ChatGPT Chronicles is your definitive guide to understanding the groundbreaking journey of ChatGPT and the exciting avenues ahead in the realm of AI conversations and human AI synergy

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