NEW CONCEPTS IN NATURAL LANGUAGE GENERATION

Planning, Realization and Systems

Edited by
Helmut Horacek
and **Michael Zock**

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Tony Proctor

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Natural Language Processing with Java Richard M. Reese,AshishSingh Bhatia,2018-07-31 Explore various approaches to organize and extract useful text from unstructured data using Java Key Features Use deep learning and NLP techniques in Java to discover hidden insights in text Work with popular Java libraries such as CoreNLP OpenNLP and Mallet Explore machine translation identifying parts of speech and topic modeling Book Description Natural Language Processing NLP allows you to take any sentence and identify patterns special names company names and more The second edition of Natural Language Processing with Java teaches you how to perform language analysis with the help of Java libraries while constantly gaining insights from the outcomes You ll start by understanding how NLP and its various concepts work Having got to grips with the basics you ll explore important tools and libraries in Java for NLP such as CoreNLP OpenNLP Neuroph and Mallet You ll then start performing NLP on different inputs and tasks such as tokenization model training parts of speech and parsing trees You ll learn about statistical machine translation summarization dialog systems complex searches supervised and unsupervised NLP and more By the end of this book you ll have learned more about NLP neural networks and various other trained models in Java for enhancing the performance of NLP applications What you will learn Understand basic NLP tasks and how they relate to one another Discover and use the available tokenization engines Apply search techniques to find people as well as things within a document Construct solutions to identify parts of speech within sentences Use parsers to extract relationships between elements of a document Identify topics in a set of documents Explore topic modeling from a document Who this book is for Natural Language Processing with Java is for you if you are a data analyst data scientist or machine learning engineer who wants to extract information from a language using Java Knowledge of Java programming is needed while a basic understanding of statistics will be useful but not mandatory   Natural Language Processing and Information Systems Elisabeth Métais,Farid Meziane,Helmut Horacek,Philipp Cimiano,2020-06-17 This book constitutes the refereed proceedings of the 25th International Conference on Applications of Natural Language to Information Systems NLDB 2020 held in Saarbr cken Germany in June 2020 The 15 full papers and 10 short papers were carefully reviewed and selected from 68 submissions The papers are organized in the following topical sections semantic analysis question answering and answer generation classification sentiment analysis personality affect and emotion retrieval conversational agents and multimodal analysis The conference was held virtually due to the COVID 19 pandemic   **New Concepts in Natural Language Generation** Helmut Horacek,2015-12-17 This book aims to inform researchers with an interest in natural language generation about advances in the field It is organised around four topics system architectures content planning discourse planning and realisation in linguistic form and it presents some of the most important works in this area of research   *Mastering spaCy* Déborah Mesquita,Duygu Altinok,2025-02-14 Discover how to master advanced spaCy techniques including custom pipelines LLM integration and model training to build NLP solutions efficiently and

effectively Key Features Build End to End NLP Workflows From Local Development to Production with Weasel and FastAPI Master No Training NLP Development with spaCy LLM From Prompt Engineering to Custom Tasks Create Advanced NLP Solutions From Custom Components to Neural Coreference Resolution Book Description Mastering spaCy Second Edition is your comprehensive guide to building sophisticated NLP applications using the spaCy ecosystem This revised edition embraces the latest advancements in NLP featuring new chapters on Large Language Models with spaCy LLM transformers integration and end to end workflow management with Weasel With this new edition you ll learn to enhance NLP tasks using LLMs with spaCy llm manage end to end workflows using Weasel and integrating spaCy with third party libraries like Streamlit FastAPI and DVC From training custom named entity recognition NER pipelines to categorizing emotions in Reddit posts readers will explore advanced topics like text classification and coreference resolution This book takes you on a journey through spaCy s capabilities starting with the fundamentals of NLP such as tokenization named entity recognition and dependency parsing As you progress you ll delve into advanced topics like creating custom components training domain specific models and building scalable NLP workflows By end of the book through practical examples clear explanations tips and tricks you will be empowered to build robust NLP pipelines and integrate them with web applications to build end to end solutions What will you learn Apply transformer models and fine tune them for specialized NLP tasks Master spaCy core functionalities including data structures and processing pipelines Develop custom pipeline components and semantic extractors for domain specific needs Build scalable applications by integrating spaCy with FastAPI Streamlit and DVC Master advanced spaCy features including coreference resolution and neural pipeline components Train domain specific models including NER and coreference resolution Prototype rapidly with spaCy LLM and develop custom LLM tasks Who this book is for This book is tailored for NLP engineers machine learning developers and LLM engineers looking to build production grade language processing solutions While primarily targeting professionals working with language models and NLP pipelines it s also valuable for software engineers transitioning into NLP development Basic Python programming knowledge and familiarity with NLP concepts is recommended to leverage spaCy s latest capabilities   *Natural Language Processing with TensorFlow* Thushan Ganegedara,2018-05-31 Write modern natural language processing applications using deep learning algorithms and TensorFlow Key Features Focuses on more efficient natural language processing using TensorFlow Covers NLP as a field in its own right to improve understanding for choosing TensorFlow tools and other deep learning approaches Provides choices for how to process and evaluate large unstructured text datasets Learn to apply the TensorFlow toolbox to specific tasks in the most interesting field in artificial intelligence Book Description Natural language processing NLP supplies the majority of data available to deep learning applications while TensorFlow is the most important deep learning framework currently available Natural Language Processing with TensorFlow brings TensorFlow and NLP together to give you invaluable tools to work with the immense volume of unstructured data in today s data streams and apply these

tools to specific NLP tasks Thushan Ganegedara starts by giving you a grounding in NLP and TensorFlow basics You ll then learn how to use Word2vec including advanced extensions to create word embeddings that turn sequences of words into vectors accessible to deep learning algorithms Chapters on classical deep learning algorithms like convolutional neural networks CNN and recurrent neural networks RNN demonstrate important NLP tasks as sentence classification and language generation You will learn how to apply high performance RNN models like long short term memory LSTM cells to NLP tasks You will also explore neural machine translation and implement a neural machine translator After reading this book you will gain an understanding of NLP and you ll have the skills to apply TensorFlow in deep learning NLP applications and how to perform specific NLP tasks What you will learn Core concepts of NLP and various approaches to natural language processing How to solve NLP tasks by applying TensorFlow functions to create neural networks Strategies to process large amounts of data into word representations that can be used by deep learning applications Techniques for performing sentence classification and language generation using CNNs and RNNs About employing state of the art advanced RNNs like long short term memory to solve complex text generation tasks How to write automatic translation programs and implement an actual neural machine translator from scratch The trends and innovations that are paving the future in NLP Who this book is for This book is for Python developers with a strong interest in deep learning who want to learn how to leverage TensorFlow to simplify NLP tasks Fundamental Python skills are assumed as well as some knowledge of machine learning and undergraduate level calculus and linear algebra No previous natural language processing experience required although some background in NLP or computational linguistics will be helpful *Advanced Applications of Natural Language Processing for Performing Information Extraction* Mário Rodrigues,António Teixeira,2015-05-06 This book explains how can be created information extraction IE applications that are able to tap the vast amount of relevant information available in natural language sources Internet pages official documents such as laws and regulations books and newspapers and social web Readers are introduced to the problem of IE and its current challenges and limitations supported with examples The book discusses the need to fill the gap between documents data and people and provides a broad overview of the technology supporting IE The authors present a generic architecture for developing systems that are able to learn how to extract relevant information from natural language documents and illustrate how to implement working systems using state of the art and freely available software tools The book also discusses concrete applications illustrating IE uses Provides an overview of state of the art technology in information extraction IE discussing achievements and limitations for the software developer and providing references for specialized literature in the area Presents a comprehensive list of freely available high quality software for several subtasks of IE and for several natural languages Describes a generic architecture that can learn how to extract information for a given application domain Applications of AI for Interdisciplinary Research Sukhpal Singh Gill,2024-09-13 Applying artificial intelligence AI to new fields has made AI and data science indispensable to researchers in

a wide range of fields The proliferation and successful deployment of AI algorithms are fuelling these changes which can be seen in fields as disparate as healthcare and emerging Internet of Things IoT applications Machine learning techniques and AI more broadly are expected to play an ever increasing role in the modelling simulation and analysis of data from a wide range of fields by the interdisciplinary research community Ideas and techniques from multidisciplinary research are being utilised to enhance AI hence the connection between the two fields is a two way street at a crossroads Algorithms for inference sampling and optimisation as well as investigations into the efficacy of deep learning frequently make use of methods and concepts from other fields of study Cloud computing platforms may be used to develop and deploy several AI models with high computational power The intersection between multiple fields including math science and healthcare is where the most significant theoretical and methodological problems of AI may be found To gather integrate and synthesise the many results and viewpoints in the connected domains refer to it as interdisciplinary research In light of this the theory techniques and applications of machine learning and AI as well as how they are utilised across disciplinary boundaries are the main areas of this research topic This book apprises the readers about the important and cutting edge aspects of AI applications for interdisciplinary research and guides them to apply their acquaintance in the best possible manner This book is formulated with the intent of uncovering the stakes and possibilities involved in using AI through efficient interdisciplinary applications The main objective of this book is to provide scientific and engineering research on technologies in the fields of AI and data science and how they can be related through interdisciplinary applications and similar technologies This book covers various important domains such as healthcare the stock market natural language processing NLP real estate data security cloud computing edge computing data visualisation using cloud platforms event management systems IoT the telecom sector federated learning and network performance optimisation Each chapter focuses on the corresponding subject outline to offer readers a thorough grasp of the concepts and technologies connected to AI and data analytics and their emerging applications   *Natural Language Generation in Interactive Systems* Amanda Stent,Srinivas Bangalore,2014-06-12 An informative and comprehensive overview of the state of the art in natural language generation NLG for interactive systems this guide serves to introduce graduate students and new researchers to the field of natural language processing and artificial intelligence while inspiring them with ideas for future research Detailing the techniques and challenges of NLG for interactive applications it focuses on the research into systems that model collaborativity and uncertainty are capable of being scaled incrementally and can engage with the user effectively A range of real world case studies is also included The book and the accompanying website feature a comprehensive bibliography and refer the reader to corpora data software and other resources for pursuing research on natural language generation and interactive systems including dialog systems multimodal interfaces and assistive technologies It is an ideal resource for students and researchers in computational linguistics natural language processing and related fields   *Natural Language Processing Recipes* Akshay Kulkarni,Adarsha

Shivananda,2019-01-29 Implement natural language processing applications with Python using a problem solution approach This book has numerous coding exercises that will help you to quickly deploy natural language processing techniques such as text classification parts of speech identification topic modeling text summarization text generation entity extraction and sentiment analysis Natural Language Processing Recipes starts by offering solutions for cleaning and preprocessing text data and ways to analyze it with advanced algorithms You ll see practical applications of the semantic as well as syntactic analysis of text as well as complex natural language processing approaches that involve text normalization advanced preprocessing POS tagging and sentiment analysis You will also learn various applications of machine learning and deep learning in natural language processing By using the recipes in thisbook you will have a toolbox of solutions to apply to your own projects in the real world making your development time quicker and more efficient What You Will Learn Apply NLP techniques using Python libraries such as NLTK TextBlob spaCy Stanford CoreNLP and many more Implement the concepts of information retrieval text summarization sentiment analysis and other advanced natural language processing techniques Identify machine learning and deep learning techniques for natural language processing and natural language generation problems Who This Book Is ForData scientists who want to refresh and learn various concepts of natural language processing through coding exercises **Getting Started with Natural Language Processing** Ekaterina Kochmar,2022-11-15 Hit the ground running with this in depth introduction to the NLP skills and techniques that allow your computers to speak human In Getting Started with Natural Language Processing you ll learn about Fundamental concepts and algorithms of NLP Useful Python libraries for NLP Building a search algorithm Extracting information from raw text Predicting sentiment of an input text Author profiling Topic labeling Named entity recognition Getting Started with Natural Language Processing is an enjoyable and understandable guide that helps you engineer your first NLP algorithms Your tutor is Dr Ekaterina Kochmar lecturer at the University of Bath who has helped thousands of students take their first steps with NLP Full of Python code and hands on projects each chapter provides a concrete example with practical techniques that you can put into practice right away If you re a beginner to NLP and want to upgrade your applications with functions and features like information extraction user profiling and automatic topic labeling this is the book for you About the technology From smart speakers to customer service chatbots apps that understand text and speech are everywhere Natural language processing or NLP is the key to this powerful form of human computer interaction And a new generation of tools and techniques make it easier than ever to get started with NLP About the book Getting Started with Natural Language Processing teaches you how to upgrade user facing applications with text and speech based features From the accessible explanations and hands on examples in this book you ll learn how to apply NLP to sentiment analysis user profiling and much more As you go each new project builds on what you ve previously learned introducing new concepts and skills Handy diagrams and intuitive Python code samples make it easy to get started even if you have no background in machine learning What s inside Fundamental concepts and algorithms of NLP

Extracting information from raw text Useful Python libraries Topic labeling Building a search algorithm About the reader You ll need basic Python skills No experience with NLP required About the author Ekaterina Kochmar is a lecturer at the Department of Computer Science of the University of Bath where she is part of the AI research group Table of Contents 1 Introduction 2 Your first NLP example 3 Introduction to information search 4 Information extraction 5 Author profiling as a machine learning task 6 Linguistic feature engineering for author profiling 7 Your first sentiment analyzer using sentiment lexicons 8 Sentiment analysis with a data driven approach 9 Topic analysis 10 Topic modeling 11 Named entity recognition

   Python Natural Language Processing Cookbook Zhenya Antić,Saurabh Chakravarty,2024-09-13 Updated to include three new chapters on transformers natural language understanding NLU with explainable AI and dabbling with popular LLMs from Hugging Face and OpenAI Key Features Leverage ready to use recipes with the latest LLMs including Mistral Llama and OpenAI models Use LLM powered agents for custom tasks and real world interactions Gain practical in depth knowledge of transformers and their role in implementing various NLP tasks with open source and advanced LLMs Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionHarness the power of Natural Language Processing NLP to overcome real world text analysis challenges with this recipe based roadmap written by two seasoned NLP experts with vast experience transforming various industries with their NLP prowess You ll be able to make the most of the latest NLP advancements including large language models LLMs and leverage their capabilities through Hugging Face transformers Through a series of hands on recipes you ll master essential techniques such as extracting entities and visualizing text data The authors will expertly guide you through building pipelines for sentiment analysis topic modeling and question answering using popular libraries like spaCy Gensim and NLTK You ll also learn to implement RAG pipelines to draw out precise answers from a text corpus using LLMs This second edition expands your skillset with new chapters on cutting edge LLMs like GPT 4 Natural Language Understanding NLU and Explainable AI XAI fostering trust in your NLP models By the end of this book you ll be equipped with the skills to apply advanced text processing techniques use pre trained transformer models build custom NLP pipelines to extract valuable insights from text data to drive informed decision making What you will learn Understand fundamental NLP concepts along with their applications using examples in Python Classify text quickly and accurately with rule based and supervised methods Train NER models and perform sentiment analysis to identify entities and emotions in text Explore topic modeling and text visualization to reveal themes and relationships within text Leverage Hugging Face and OpenAI LLMs to perform advanced NLP tasks Use question answering techniques to handle both open and closed domains Apply XAI techniques to better understand your model predictions Who this book is for This updated edition of the Python Natural Language Processing Cookbook is for data scientists machine learning engineers and developers with a background in Python Whether you re looking to learn NLP techniques extract valuable insights from textual data or create foundational applications this book will equip you with basic to intermediate skills No prior NLP knowledge is necessary to

get started All you need is familiarity with basic programming principles For seasoned developers the updated sections offer the latest on transformers explainable AI and Generative AI with LLMs   **InfoWorld** ,1990-11-19 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects   **MEDINFO 2019: Health and Wellbeing e-Networks for All** L. Ohno-Machado,B. Séroussi,2019-11-12 Combining and integrating cross institutional data remains a challenge for both researchers and those involved in patient care Patient generated data can contribute precious information to healthcare professionals by enabling monitoring under normal life conditions and also helping patients play a more active role in their own care This book presents the proceedings of MEDINFO 2019 the 17th World Congress on Medical and Health Informatics held in Lyon France from 25 to 30 August 2019 The theme of this year s conference was Health and Wellbeing E Networks for All stressing the increasing importance of networks in healthcare on the one hand and the patient centered perspective on the other Over 1100 manuscripts were submitted to the conference and after a thorough review process by at least three reviewers and assessment by a scientific program committee member 285 papers and 296 posters were accepted together with 47 podium abstracts 7 demonstrations 45 panels 21 workshops and 9 tutorials All accepted paper and poster contributions are included in these proceedings The papers are grouped under four thematic tracks interpreting health and biomedical data supporting care delivery enabling precision medicine and public health and the human element in medical informatics The posters are divided into the same four groups The book presents an overview of state of the art informatics projects from multiple regions of the world it will be of interest to anyone working in the field of medical informatics   **Artificial Intelligence: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources,2016-12-12 Ongoing advancements in modern technology have led to significant developments in artificial intelligence With the numerous applications available it becomes imperative to conduct research and make further progress in this field Artificial Intelligence Concepts Methodologies Tools and Applications provides a comprehensive overview of the latest breakthroughs and recent progress in artificial intelligence Highlighting relevant technologies uses and techniques across various industries and settings this publication is a pivotal reference source for researchers professionals academics upper level students and practitioners interested in emerging perspectives in the field of artificial intelligence   *ARTIFICIAL INTELLIGENT TOOLS* Yunus Topsakal,2024-11-19 This book serves as a comprehensive guide for readers who wish to understand how artificial intelligence works how it is used and which fields it serves with concrete examples covering a total of 156 fundamental AI tools across 12 main categories and 49 subcategories These tools starting with major categories such as natural language processing image processing data analytics and robotic systems offer groundbreaking solutions in the world of information technologies with their functionality and versatility The tools presented in this book aim to enhance the readers academic knowledge and practical application skills by offering innovative and effective solutions in various fields Each tool is introduced according to the fundamental

principles of its respective area with technical explanations and usage scenarios on how it works The content of the book is designed to be beneficial to a wide audience ranging from researchers to students software developers to industry professionals Each chapter of the book is detailed to ensure an in depth understanding of artificial intelligence Examples demonstrating the application areas benefits and limitations of each tool allow the reader to assimilate the information with a practical approach We hope that this book will serve as a reference source for all readers who wish to explore innovative solutions in AI and gain deep knowledge in this field   **BIT MCA Entrance Exam | Birla Institute of Technology | 10 Full-length Mock Tests (1200+ Solved Questions)** EduGorilla Prep Experts,2022-08-03 Best Selling Book for BIT MCA Entrance Exam with objective type questions as per the latest syllabus given by the BITS Compare your performance with other students using Smart Answer Sheets in EduGorilla s BIT MCA Entrance Exam Practice Kit BIT MCA Entrance Exam Preparation Kit comes with 10 Full length Mock Tests with the best quality content Increase your chances of selection by 14X BIT MCA Entrance Exam Prep Kit comes with well structured and 100% detailed solutions for all the questions Clear exam with good grades using thoroughly Researched Content by experts   **ECML PKDD 2020 Workshops** Irena Koprinska,Michael Kamp,Annalisa Appice,Corrado Loglisci,Luiza Antonie,Albrecht Zimmermann,Riccardo Guidotti,Özlem Özgöbek,Rita P. Ribeiro,Ricard Gavaldà,João Gama,Linara Adilova,Yamuna Krishnamurthy,Pedro M. Ferreira,Donato Malerba,Ibéria Medeiros,Michelangelo Ceci,Giuseppe Manco,Elio Masciari,Zbigniew W. Ras,Peter Christen,Eirini Ntoutsi,Erich Schubert,Arthur Zimek,Anna Monreale,Przemyslaw Biecek,Salvatore Rinzivillo,Benjamin Kille,Andreas Lommatzsch,Jon Atle Gulla,2021-02-01 This volume constitutes the refereed proceedings of the workshops which complemented the 20th Joint European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD held in September 2020 Due to the COVID 19 pandemic the conference and workshops were held online The 43 papers presented in volume were carefully reviewed and selected from numerous submissions The volume presents the papers that have been accepted for the following workshops 5th Workshop on Data Science for Social Good SoGood 2020 Workshop on Parallel Distributed and Federated Learning PDFL 2020 Second Workshop on Machine Learning for Cybersecurity MLCS 2020 9th International Workshop on New Frontiers in Mining Complex Patterns NFMCP 2020 Workshop on Data Integration and Applications DINA 2020 Second Workshop on Evaluation and Experimental Design in Data Mining and Machine Learning EDML 2020 Second International Workshop on eXplainable Knowledge Discovery in Data Mining XKDD 2020 8th International Workshop on News Recommendation and Analytics INRA 2020 The papers from INRA 2020 are published open access and licensed under the terms of the Creative Commons Attribution 4 0 International License   **Creative Problem Solving for Managers** Tony Proctor,2014-11-13 Stimulating and developing the creative potential of all members of an organization not just those in the more traditionally creative functions such as design or research and development is widely seen as contributing to performance and results This textbook introduces ideas skills and models to help students

understanding how creative thinking can aid problem solving The latest edition of this well regarded book brings the story up to date whilst retaining popular features such as case studies and case histories together with extensive diagrams examples and thought provoking questions New to this edition are sections on thinking styles and types creativity and its role in innovation implementation and software aids to creativity This rounded textbook will continue to be an ideal resource for a range of courses and modules across the business school curriculum including problem solving strategic management creativity and innovation management **Natural Language Processing Cookbook** Rosario Moscato,Alessio Ligios,Corrado Silvestri,2025-02-26 DESCRIPTION Natural language processing NLP is revolutionizing how machines understand and interact with human language creating powerful applications from chatbots to text analytics This provides a practical hands on approach to mastering these technologies making complex NLP concepts accessible through step by step recipes and real world examples This book walks you through the world of teaching computers to understand human language starting with the basics and building up to advanced techniques You will learn how to break down text into meaningful pieces use Python programming to handle text data and clean up messy text for analysis The book shows you how computers can understand the meaning behind words using methods like word embeddings and BERT You will discover how to identify parts of speech and recognize names of people and places in text and how to sort text into different categories using ML Advanced topics include finding hidden themes in document collections building chatbots that can have conversations and creating visual representations of text data Throughout the book practical Python examples help you implement these techniques while considering how to evaluate and deploy real world NLP systems By the time you complete this book you will possess the technical proficiency to implement complete NLP pipelines from preprocessing to deployment The recipe based approach ensures you can immediately apply these techniques to solve real business problems KEY FEATURES Step by step approach for each technique with practical examples to fully master NLP Add value to your data by mastering the most important NLP techniques Readily usable recipes for implementing basic tasks like data cleaning and tokenization to more complicated neural network implementations WHAT YOU WILL LEARN Preprocess and clean text for accurate NLP model performance Apply ML techniques for text classification tasks Extract key insights using semantic analysis and embeddings Develop and fine tune topic modeling algorithms Build intelligent chatbots with dialogue management and intent detection Visualize text data with word clouds and entity graphs WHO THIS BOOK IS FOR This book is ideal for data scientists programmers business analysts and students with basic Python knowledge who want to build practical NLP skills Whether you are an AI enthusiast looking to enter the field or a professional seeking to add language processing capabilities to your toolkit you will find actionable recipes that bridge theory and application TABLE OF CONTENTS 1 Getting Started with NLP 2 Python for Text Processing 3 Text Processing and Cleaning 4 Semantic Representation 5 Part of speech Tagging and Named Entity Recognition 6 Text Classification 7 Advanced Techniques for

Topic Modeling 8 Building a Chatbot 9 Text Data Visualization Techniques 10 Conclusion and Takeaways **Multimedia Systems, Standards, and Networks** Atul Puri,2000-03-22 Describes ITU H H 323 and H 324 H 263 ITU T video and MPEG 4 standards systems and coding IP and ATM networks multimedia search and retrieval image retrieval in digital laboratories and the status and direction of MPEG 7

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