

1. The first step is to identify the problem.

2. The second step is to define the problem.

3. The third step is to analyze the problem.

4. The fourth step is to develop a solution.



5. The fifth step is to implement the solution.

Generating Natural Language Descriptions With Inte

**Maria Bielikova, Tommi
Mikkonen, Cesare Pautasso**



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Generating Natural Language Descriptions With Integrated Text and Examples Vibhu O. Mittal, 2022-11-30 This book discusses issues in generating coherent effective natural language descriptions with integrated text and examples This is done in the context of a system for generating documentation dynamically from the underlying software representations Good documentation is critical for user acceptance of any complex system Advances in areas such as knowledge based systems natural language and multimedia generation now make it possible to investigate the automatic generation of documentation from the underlying knowledge bases This has several important benefits it is always accessible it is always current because the documentation reflects the underlying representation and it can take the communication context such as the user into account The work described in this book compiles results from cognitive psychology and education on effective presentation of examples as well as work on computational generation of examples from intelligent tutoring systems It also takes into account computational learning from examples and a characterization of good examples for just this purpose Issues arising from these research areas as well as issues coming from the author's own corpus analysis of instructional and explanatory texts are discussed in the context of generating natural language descriptions of software constructs A text planner is used for a hierarchy of communicative goals Examples are treated as an integral part of the planning process and their interaction with text is represented at all stages The strengths and limitations of this approach are also discussed Although the focus of this book is the generation of natural language descriptions a similar set of issues need to be addressed in the generation of multimedia descriptions This book will be of interest to all researchers working in the areas of natural language interfaces intelligent tutoring systems documentation and technical writing and educational psychology

Intelligent Data Communication Technologies and Internet of Things D. Jude Hemanth, Danilo Pelusi, Chandrasekar Vuppapapati, 2022-02-28 This book gathers selected papers presented at the 5th International Conference on Intelligent Data Communication Technologies and Internet of Things ICICI 2021 organized by JCT College of Engineering and Technology Coimbatore Tamil Nadu India during 27-28 August 2021 This book solicits the innovative research ideas and solutions for almost all the intelligent data intensive theories and application domains The general scope of this book covers the design architecture modeling software infrastructure and applications of intelligent communication architectures and systems for big data or data intensive applications In particular this book reports the novel and recent research works on big data mobile and wireless networks artificial intelligence machine learning social network mining intelligent computing technologies image analysis robotics and autonomous systems data security and privacy

Foundation Models for Natural Language Processing Gerhard Paaß, Sven Giesselbach, 2023-05-23 This open access book provides a comprehensive overview of the state of the art in research and applications of Foundation Models and is intended for readers familiar with basic Natural Language Processing NLP concepts Over the recent years a revolutionary new

paradigm has been developed for training models for NLP. These models are first pre-trained on large collections of text documents to acquire general syntactic knowledge and semantic information. Then they are fine-tuned for specific tasks which they can often solve with superhuman accuracy. When the models are large enough they can be instructed by prompts to solve new tasks without any fine-tuning. Moreover, they can be applied to a wide range of different media and problem domains ranging from image and video processing to robot control learning. Because they provide a blueprint for solving many tasks in artificial intelligence, they have been called Foundation Models. After a brief introduction to basic NLP models, the main pre-trained language models BERT, GPT, and sequence-to-sequence transformer are described, as well as the concepts of self-attention and context-sensitive embedding. Then different approaches to improving these models are discussed, such as expanding the pre-training criteria, increasing the length of input texts, or including extra knowledge. An overview of the best performing models for about twenty application areas is then presented, e.g., question answering, translation, story generation, dialog systems, generating images from text, etc. For each application area, the strengths and weaknesses of current models are discussed, and an outlook on further developments is given. In addition, links are provided to freely available program code. A concluding chapter summarizes the economic opportunities, mitigation of risks, and potential developments of AI.

Artificial Intelligence and Soft Computing Leszek Rutkowski, Rafał Scherer, Marcin Korytkowski, Witold Pedrycz, Ryszard Tadeusiewicz, Jacek M. Zurada, 2020-10-20. The two-volume set LNCS 12415 and 12416 constitutes the refereed proceedings of the 19th International Conference on Artificial Intelligence and Soft Computing ICAISC 2020 held in Zakopane, Poland, in October 2020. The 112 revised full papers presented were carefully reviewed and selected from 265 submissions. The papers included in the first volume are organized in the following six parts: neural networks and their applications, fuzzy systems and their applications, evolutionary algorithms and their applications, pattern classification, bioinformatics, biometrics, and medical applications, artificial intelligence in modeling and simulation. The papers included in the second volume are organized in the following four parts: computer vision, image and speech analysis, data mining, various problems of artificial intelligence, agent systems, robotics, and control. The conference was held virtually due to the COVID-19 pandemic.

One-on-One Tutoring by Humans and Computers Martha Evens, Joel Michael, 2006-08-15. One-on-One Tutoring by Humans and Computers articulates the CIRCSIM Tutor project, an attempt to develop a computer tutor that generates a natural language dialogue with a student. Editors Martha Evens and Joel Michael present the educational context within which the project was launched, as well as research into tutoring, the process of implementation of CIRCSIM Tutor, and the results of using CIRCSIM Tutor in the classroom. The domain of this project is cardiovascular physiology, specifically targeting first-year medical students, though the idea is applicable to the development of intelligent tutoring systems across populations, disciplines, and domains. This 5-year-long project was motivated by the belief that students need assistance in building appropriate mental models of complex physiological phenomena, as well as practice in

expressing these ideas in their own words to fully develop those models and experience in problem solving to use those models effectively The book outlines directions for future research and includes distinct features such as detailed studies of human one on one tutoring learning outcomes resulting from use of the tutor natural language input parsed and translated into logical form and natural language output generated using the LFG paradigm This volume will appeal to educators who want to improve human tutoring or use computer tutors in the classroom and it will interest computer scientists who want to build those computer tutors as well as anyone who believes that language is central to teaching and learning

Computer Vision - ECCV 2016 Workshops Gang Hua,Hervé Jégou,2016-11-03 The three volume set LNCS 9913 LNCS 9914 and LNCS 9915 comprises the refereed proceedings of the Workshops that took place in conjunction with the 14th European Conference on Computer Vision ECCV 2016 held in Amsterdam The Netherlands in October 2016 The three volume set LNCS 9913 LNCS 9914 and LNCS 9915 comprises the refereed proceedings of the Workshops that took place in conjunction with the 14th European Conference on Computer Vision ECCV 2016 held in Amsterdam The Netherlands in October 2016 27 workshops from 44 workshops proposals were selected for inclusion in the proceedings These address the following themes Datasets and Performance Analysis in Early Vision Visual Analysis of Sketches Biological and Artificial Vision Brave New Ideas for Motion Representations Joint ImageNet and MS COCO Visual Recognition Challenge Geometry Meets Deep Learning Action and Anticipation for Visual Learning Computer Vision for Road Scene Understanding and Autonomous Driving Challenge on Automatic Personality Analysis BioImage Computing Benchmarking Multi Target Tracking MOTChallenge Assistive Computer Vision and Robotics Transferring and Adapting Source Knowledge in Computer Vision Recovering 6D Object Pose Robust Reading 3D Face Alignment in the Wild and Challenge Egocentric Perception Interaction and Computing Local Features State of the Art Open Problems and Performance Evaluation Crowd Understanding Video Segmentation The Visual Object Tracking Challenge Workshop Web scale Vision and Social Media Computer Vision for Audio visual Media Computer Vision for ART Analysis Virtual Augmented Reality for Visual Artificial Intelligence Joint Workshop on Storytelling with Images and Videos and Large Scale Movie Description and Understanding Challenge

Metadata and Semantics Research Emmanouel Garoufallou,Richard J. Hartley,Panorea Gaitanou,2015-09-03 This book constitutes the refereed proceedings of the 9th Metadata and Semantics Research Conference MTSR 2015 held in Manchester UK in September 2015 The 35 full papers and 3 short papers presented together with 2 poster papers were carefully reviewed and selected from 76 submissions The papers are organized in several sessions and tracks general track on ontology evolution engineering and frameworks semantic Web and metadata extraction modelling interoperability and exploratory search data analysis reuse and visualization track on digital libraries information retrieval linked and social data track on metadata and semantics for open repositories research information systems and data infrastructure track on metadata and semantics for agriculture food and environment track on metadata and semantics for cultural collections and applications track on

European and national projects **Pattern Recognition** Xiaoyi Jiang, Joachim Hornegger, Reinhard Koch, 2014-10-14 This book constitutes the refereed proceedings of the 36th German Conference on Pattern Recognition GCPR 2014 held in Münster Germany in September 2014 The 58 revised full papers and 8 short papers were carefully reviewed and selected from 153 submissions The papers are organized in topical sections on variational models for depth and flow reconstruction bioinformatics deep learning and segmentation feature computation video interpretation segmentation and labeling image processing and analysis human pose and people tracking interpolation and inpainting Articulated Motion and Deformable Objects Francisco J. Perales, Robert B. Fisher, 2008-07-06 This book constitutes the refereed proceedings of the 5th International Conference on Articulated Motion and Deformable Objects AMDO 2008 held in Port d'Andratx Mallorca Spain in July 2008 The 36 revised full papers and 7 poster papers presented were carefully reviewed and selected from 64 submissions The papers are organized in topical section on computer graphics human modelling and animation human motion analysis tracking 3D reconstruction and recognition multimodal user interaction VR and AR speech biometrics and advanced multimedia systems standards indexed video contents *Internet of Multimedia Things (IoMT)* Shailendra Shukla, Amit Kumar Singh, Gautam Srivastava, 2022-06-16 Internet of Multimedia Things IoMT Techniques and Applications disseminates research efforts in the security and resilience of intelligent data centric critical systems to support advanced research in this area Sections cover the background of IoMT Architectures and Technologies describe the problems that arise in IoMT Computing and protocols and illustrate the application of IoMT on Industrial applications The book will be beneficial for engineers developers solution designers architects system engineers and specialists from professional environments interested in the IoMT to seek appropriate solutions to their specific problems Addresses recent developments along with relevant prospects on opportunities and challenges in IoMT Presents the concept and vision of the IoMT whose potentialities are discussed with specific use cases Discusses the distinct architectural design and characteristics of IoMT as compared to the existing multimedia systems Machine Learning Paradigms George A. Tsihrintzis, Lakhmi C. Jain, 2020-07-23 At the dawn of the 4th Industrial Revolution the field of Deep Learning a sub field of Artificial Intelligence and Machine Learning is growing continuously and rapidly developing both theoretically and towards applications in increasingly many and diverse other disciplines The book at hand aims at exposing its reader to some of the most significant recent advances in deep learning based technological applications and consists of an editorial note and an additional fifteen 15 chapters All chapters in the book were invited from authors who work in the corresponding chapter theme and are recognized for their significant research contributions In more detail the chapters in the book are organized into six parts namely 1 Deep Learning in Sensing 2 Deep Learning in Social Media and IOT 3 Deep Learning in the Medical Field 4 Deep Learning in Systems Control 5 Deep Learning in Feature Vector Processing and 6 Evaluation of Algorithm Performance This research book is directed towards professors researchers scientists engineers and students in computer science related disciplines It is also directed

towards readers who come from other disciplines and are interested in becoming versed in some of the most recent deep learning based technological applications An extensive list of bibliographic references at the end of each chapter guides the readers to probe deeper into their application areas of interest

On the Move to Meaningful Internet Systems. OTM 2018 Conferences Hervé Panetto, Christophe Debruyne, Henderik A. Proper, Claudio Agostino Ardagna, Dumitru Roman, Robert Meersman, 2018-10-17 This double volumes LNCS 11229 11230 constitutes the refereed proceedings of the Confederated International Conferences Cooperative Information Systems CoopIS 2018 Ontologies Databases and Applications of Semantics ODBASE 2018 and Cloud and Trusted Computing C TC held as part of OTM 2018 in October 2018 in Valletta Malta The 64 full papers presented together with 22 short papers were carefully reviewed and selected from 173 submissions The OTM program every year covers data and Web semantics distributed objects Web services databases informationsystems enterprise workflow and collaboration ubiquity interoperability mobility grid and high performance computing

Artificial Intelligence for Human Computer Interaction: A Modern Approach Yang Li, Otmar Hilliges, 2021-11-04 This edited book explores the many interesting questions that lie at the intersection between AI and HCI It covers a comprehensive set of perspectives methods and projects that present the challenges and opportunities that modern AI methods bring to HCI researchers and practitioners The chapters take a clear departure from traditional HCI methods and leverage data driven and deep learning methods to tackle HCI problems that were previously challenging or impossible to address It starts with addressing classic HCI topics including human behaviour modeling and input and then dedicates a section to data and tools two technical pillars of modern AI methods These chapters exemplify how state of the art deep learning methods infuse new directions and allow researchers to tackle long standing and newly emerging HCI problems alike Artificial Intelligence for Human Computer Interaction A Modern Approach concludes with a section on Specific Domains which covers a set of emerging HCI areas where modern AI methods start to show real impact such as personalized medical design and UI automation

Natural Language Processing and Chinese Computing Jie Tang, Min-Yen Kan, Dongyan Zhao, Sujian Li, Hongying Zan, 2019-10-02 This two volume set of LNAI 11838 and LNAI 11839 constitutes the refereed proceedings of the 8th CCF Conference on Natural Language Processing and Chinese Computing NLPCC 2019 held in Dunhuang China in October 2019 The 85 full papers and 56 short papers presented were carefully reviewed and selected from 492 submissions They are organized in the following topical sections Conversational Bot QA IR Knowledge graph IE Machine Learning for NLP Machine Translation NLP Applications NLP for Social Network NLP Fundamentals Text Mining Short Papers Explainable AI Workshop Student Workshop Evaluation Workshop

Web Engineering Maria Bielikova, Tommi Mikkonen, Cesare Pautasso, 2020-06-09 This book constitutes the proceedings of the 20th International Conference on Web Engineering ICWE 2020 which was planned to take place in Helsinki Finland during June 9 12 2020 Due to the corona pandemic the conference changed to a virtual format The total of 24 full and 10 short contributions presented in this volume

were carefully reviewed and selected from 78 submissions The book also contains 4 PhD and 7 demo papers The papers were organized in topical sections named User interface technologies performance of Web technologies machine learning testing of Web applications emotion detection location aware applications sentiment analysis open data liquid Web applications Web based learning PhD symposium demos and posters Scientific and Technical Aerospace Reports ,1994 *Advances in Artificial Intelligence* Howard J. Hamilton,2003-06-26 This book constitutes the refereed proceedings of the 13th Biennial Conference of the Canadian Society for Computational Studies of Intelligence AI 2000 held in Montreal Quebec Canada in May 2000 The 25 revised full papers presented together with 12 10 page posters were carefully reviewed and selected from more than 70 submissions The papers are organized in topical sections on games and constraint satisfaction natural language processing knowledge representation AI applications machine learning and data mining planning theorem proving and artificial life and neural networks **Dialogues with Social Robots** Kristiina Jokinen,Graham Wilcock,2016-12-23 This book explores novel aspects of social robotics spoken dialogue systems human robot interaction spoken language understanding multimodal communication and system evaluation It offers a variety of perspectives on and solutions to the most important questions about advanced techniques for social robots and chat systems Chapters by leading researchers address key research and development topics in the field of spoken dialogue systems focusing in particular on three special themes dialogue state tracking evaluation of human robot dialogue in social robotics and socio cognitive language processing The book offers a valuable resource for researchers and practitioners in both academia and industry whose work involves advanced interaction technology and who are seeking an up to date overview of the key topics It also provides supplementary educational material for courses on state of the art dialogue system technologies social robotics and related research fields

Business Process Management Workshops Katarzyna Gdowska,María Teresa Gómez-López,Jana-Rebecca Rehse,2025-02-19 This book constitutes revised papers from the International Workshops held at the 22nd International Conference on Business Process Management BPM 2024 in Krakow Poland during September 2024 Each of the workshops focused on particular aspects of business process management Overall after a thorough review process 28 full papers and 2 short papers were selected from a total of 64 submissions In addition one invited paper is also included Papers from the following workshops are included 8th International Workshop on Artificial Intelligence for Business Process Management AI4BPM 2024 3rd International Workshop on Data Driven Business Process Optimization BPO 2024 8th International Workshop on Business Processes Meet Internet of Things BP Meet IoT 2024 17th International Workshop on Social and Human Aspects of Business Process Management BPMS2 2024 3rd International Workshop on Natural Language Processing for Business Process Management NLP4BPM 2024 2nd International Workshop on Object centric Processes from A to Z OBJECTS 2024 2nd International Workshop on Change Drift and Dynamics of Organizational Processes ProDy 2024 1st International Workshop on Managing Process Innovation and Value Creation in the Era of Digital Transformation Innov8BPM

2024 AI for Research and Scalable, Efficient Systems Qingyun Wang, Wenpeng Yin, Abhishek Aich, Yumin Suh, Kuan-Chuan Peng, 2025-06-30 This book constitutes the proceedings of the Second International Workshop AI4Research 2025 and First International Workshop SEAS 2025 which were held in conjunction with AAAI 2025 Philadelphia PA USA during February 25 March 4 2025 AI4Research 2025 presented 8 full papers from 35 submissions The papers covered diverse areas such as agent debate evaluation taxonomy expansion hypothesis generation AI4Research benchmarks caption generation drug discovery and financial auditing SEAS 2025 accepted 7 full papers from 17 submissions These papers explore the efficiency and scalability of AI models

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