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Jiyuan Zhang

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In the Matter of Certain Rotary Wheel Printing Systems United States International Trade Commission,1986
Intelligent Systems and Applications Kohei Arai, Supriya Kapoor, Rahul Bhatia, 2018-11-08 Gathering the Proceedings of the 2018 Intelligent Systems Conference IntelliSys 2018 this book offers a remarkable collection of chapters covering a wide range of topics in intelligent systems and computing and their real world applications. The Conference attracted a total of 568 submissions from pioneering researchers scientists industrial engineers and students from all around the world. These submissions underwent a double blind peer review process after which 194 including 13 poster papers were selected to be included in these proceedings. As intelligent systems continue to replace and sometimes outperform human intelligence in decision making processes they have made it possible to tackle many problems more effectively. This branching out of computational intelligence in several directions and the use of intelligent systems in everyday applications have created the need for such an international conference which serves as a venue for reporting on cutting edge innovations and developments. This book collects both theory and application based chapters on all aspects of artificial intelligence from classical to intelligent scope Readers are sure to find the book both interesting and valuable as it presents state of the art intelligent methods and techniques for solving real world problems along with a vision of future research directions.

Naval Shore Electronics Criteria: Digital Computer Systems United States. Naval Electronic Systems Command, 1972

Design, Manufacturing and Measurement for Advanced Optics Xin Chen, Wing Bun Lee, Qiang Liu, Chi Fai Cheung, Suet To, Su Juan Wang, 2016-02-01 Selected peer reviewed papers from the 4th Asia Pacific Conference on Optics Manufacture APCOM 2014 November 9 11 2014 Guangzhou China Official Gazette of the United States Patent and Trademark SME Technical Paper Society of Manufacturing Engineers, 2005 **Design Principles and Office** ,2001 **Methodologies** Alessandro Freddi, Mario Salmon, 2018-07-24 This book introduces readers to the core principles and methodologies of product development and highlights the interactions between engineering design and industrial design It shows to what extent the two cultures can be reconciled and conversely what makes each of them unique Although the semantic aspect is fundamental in industrial design while the functional aspect is essential for the industrial product the interaction between the two worlds is strategically vital Design is also a strategic problem solving process that drives innovation builds business success and leads to better quality of life through innovative products systems services and experiences The book connects product development with the concepts and strategies of innovation recognizing that product design is a complex process in which invention consumers role industrial technologies economics and the social sciences converge After presenting several examples of artifacts developed up to the conceptual phase or built as prototypes the book provides a case study on a packaging machine showcasing the principles that should underlie all design activities and the methods that must be employed to successfully establish a design process The book is primarily targeted at professionals in

the industry design engineers and industrial designers as well as researchers and students in design schools though it will also benefit any reader interested in product design **Hands-On Generative AI with Transformers and Diffusion** Models Omar Sanseviero, Pedro Cuenca, Apolinário Passos, Jonathan Whitaker, 2024-11-22 Learn to use generative AI techniques to create novel text images audio and even music with this practical hands on book Readers will understand how state of the art generative models work how to fine tune and adapt them to their needs and how to combine existing building blocks to create new models and creative applications in different domains. This go to book introduces theoretical concepts followed by guided practical applications with extensive code samples and easy to understand illustrations You ll learn how to use open source libraries to utilize transformers and diffusion models conduct code exploration and study several existing projects to help guide your work Build and customize models that can generate text and images Explore trade offs between using a pretrained model and fine tuning your own model Create and utilize models that can generate edit and modify images in any style Customize transformers and diffusion models for multiple creative purposes Train models that can reflect your The Art of Digital Fine Print: Unveiling the Secrets of Professional Photography Pasquale De Marco, 2025-04-07 In a world saturated with digital images The Art of Digital Fine Print Unveiling the Secrets of Professional Photography emerges as a beacon of inspiration guiding you on a transformative journey to create stunning and impactful digital fine art prints This comprehensive guide unlocks the secrets of digital photography empowering you to capture fleeting moments express your artistic vision and produce captivating prints that transcend the boundaries of ordinary snapshots Within these pages you ll embark on an immersive exploration of the art and science of digital fine art printing Master the fundamentals of photography from camera settings and composition to lighting and exposure Delve into the intricacies of post processing learning to transform your images into works of art with the latest software tools and techniques Discover the secrets of creating digital fine prints that captivate and inspire Learn to harness the power of composition color and light to evoke emotion and tell compelling stories Explore creative techniques and effects such as long exposure photography macro photography and HDR to add depth and dimension to your images More than just a technical manual The Art of Digital Fine Print is a celebration of creativity and personal expression It encourages you to find your unique voice and develop your own artistic style With its in depth explanations practical exercises and inspiring examples this book is your ultimate guide to creating digital fine art prints that reflect your unique perspective and leave a lasting impression Whether you re an experienced photographer seeking to elevate your skills or a beginner eager to explore the world of digital fine art printing this book is your trusted companion Join the ranks of passionate photographers who have transformed their images into tangible masterpieces using the techniques and insights revealed in The Art of Digital Fine Print Embark on this artistic journey today and unlock the full potential of your digital camera Create breathtaking prints that showcase your creativity share your stories with the world and leave a legacy of enduring beauty through the art of

digital fine art printing If you like this book write a review Introduction to Fuzzy Logic using MATLAB S.N. Sivanandam, S. Sumathi, S. N. Deepa, 2006-10-28 Fuzzy Logic at present is a hot topic among academicians as well various programmers This book is provided to give a broad in depth overview of the field of Fuzzy Logic The basic principles of Fuzzy Logic are discussed in detail with various solved examples The different approaches and solutions to the problems given in the book are well balanced and pertinent to the Fuzzy Logic research projects The applications of Fuzzy Logic are also dealt to make the readers understand the concept of Fuzzy Logic The solutions to the problems are programmed using MATLAB 6 0 and the simulated results are given The MATLAB Fuzzy Logic toolbox is provided for easy reference **Communications: Volume 59** International Engineering Consortium, 2007 An indispensable reference publication for telecommunication and information industry professionals Each year the IEC brings together into one unique resource the most current thinking and practical experience of industry leaders around the world on a variety of topics facing their areas of specialization This 700 page reference tool is a must for executives managers engineers analysts and educators in all sectors of today s changing information industry Computerworld, 1979-05-28 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld's award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network Assessing Policy Effectiveness using AI and Language Models Chandrasekar Vuppalapati, 2024-05-30 This volume uses advanced machine learning techniques to analyze government communication to evaluate policy effectiveness The book develops policy effectiveness foundation models by cohorting historical budget policies with statistical models which are built on well reputed data sources including economic events macroeconomic trends and ratings and commerce terms from international institutions By signal mining policies to the economic outcome patterns the book aims to create a rich source of successful policy insights in terms of their effectiveness in bringing development to the poor and underserved communities to ensure the spread of wealth social wellbeing and standard of living to the common denomination of society rather than a selected quotient Enabling academics and practitioners across disciplines to develop applications for effective policy interventions this volume will be of interest to a wide audience including software engineers data scientists social scientists economists and agriculture practitioners

Advanced Natural Language Processing with TensorFlow 2 Ashish Bansal,2021-02-04 One stop solution for NLP practitioners ML developers and data scientists to build effective NLP systems that can perform real world complicated tasks Key FeaturesApply deep learning algorithms and techniques such as BiLSTMS CRFs BPE and more using TensorFlow 2Explore applications like text generation summarization weakly supervised labelling and moreRead cutting edge material with seminal papers provided in the GitHub repository with full working codeBook Description Recently there have been tremendous advances in NLP and we are now moving from research labs into practical applications This book comes with a

perfect blend of both the theoretical and practical aspects of trending and complex NLP techniques The book is focused on innovative applications in the field of NLP language generation and dialogue systems It helps you apply the concepts of pre processing text using techniques such as tokenization parts of speech tagging and lemmatization using popular libraries such as Stanford NLP and SpaCy You will build Named Entity Recognition NER from scratch using Conditional Random Fields and Viterbi Decoding on top of RNNs The book covers key emerging areas such as generating text for use in sentence completion and text summarization bridging images and text by generating captions for images and managing dialogue aspects of chatbots You will learn how to apply transfer learning and fine tuning using TensorFlow 2 Further it covers practical techniques that can simplify the labelling of textual data The book also has a working code that is adaptable to your use cases for each tech piece By the end of the book you will have an advanced knowledge of the tools techniques and deep learning architecture used to solve complex NLP problems What you will learnGrasp important pre steps in building NLP applications like POS taggingUse transfer and weakly supervised learning using libraries like SnorkelDo sentiment analysis using BERTApply encoder decoder NN architectures and beam search for summarizing textsUse Transformer models with attention to bring images and text together Build apps that generate captions and answer questions about images using custom TransformersUse advanced TensorFlow techniques like learning rate annealing custom layers and custom loss functions to build the latest DeepNLP modelsWho this book is for This is not an introductory book and assumes the reader is familiar with basics of NLP and has fundamental Python skills as well as basic knowledge of machine learning and undergraduate level calculus and linear algebra The readers who can benefit the most from this book include intermediate ML developers who are familiar with the basics of supervised learning and deep learning techniques and professionals who already use TensorFlow Python for purposes such as data science ML research analysis etc **Database Systems for** Advanced Applications Xin Wang, Maria Luisa Sapino, Wook-Shin Han, Amr El Abbadi, Gill Dobbie, Zhiyong Feng, Yingxiao Shao, Hongzhi Yin, 2023-04-13 The four volume set LNCS 13943 13944 13945 and 13946 constitutes the proceedings of the 28th International Conference on Database Systems for Advanced Applications DASFAA 2023 held in April 2023 in Tianjin China The total of 125 full papers along with 66 short papers are presented together in this four volume set was carefully reviewed and selected from 652 submissions Additionally 15 industrial papers 15 demo papers and 4 PhD consortium papers are included The conference presents papers on subjects such as model graph learning performance knowledge time recommendation representation attention prediction and network FRA Track Geometry Measurement System Validation Report ENSCO., Ta-Lun Yang, 1974 Inventive Computation and Information Technologies S. Smys, Valentina Emilia Balas, Khaled A. Kamel, Pavel Lafata, 2021-03-27 This book is a collection of best selected papers presented at the International Conference on Inventive Computation and Information Technologies ICICIT 2020 organized during 24 25 September 2020 The book includes papers in the research area of information sciences and communication engineering The

book presents novel and innovative research results in theory methodology and applications of communication engineering The Handbook of NLP with Gensim Chris Kuo, 2023-10-27 Elevate your natural language and information technologies processing skills with Gensim and become proficient in handling a wide range of NLP tasks and projects Key Features Advance your NLP skills with this comprehensive guide covering detailed explanations and code practices Build real world topical modeling pipelines and fine tune hyperparameters to deliver optimal results Adhere to the real world industrial applications of topic modeling in medical legal and other fields Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionNavigating the terrain of NLP research and applying it practically can be a formidable task made easy with The Handbook of NLP with Gensim This book demystifies NLP and equips you with hands on strategies spanning healthcare e commerce finance and more to enable you to leverage Gensim in real world scenarios You ll begin by exploring motives and techniques for extracting text information like bag of words TF IDF and word embeddings This book will then quide you on topic modeling using methods such as Latent Semantic Analysis LSA for dimensionality reduction and discovering latent semantic relationships in text data Latent Dirichlet Allocation LDA for probabilistic topic modeling and Ensemble LDA to enhance topic modeling stability and accuracy Next you ll learn text summarization techniques with Word2Vec and Doc2Vec to build the modeling pipeline and optimize models using hyperparameters As you get acquainted with practical applications in various industries this book will inspire you to design innovative projects Alongside topic modeling you ll also explore named entity handling and NER tools modeling procedures and tools for effective topic modeling applications By the end of this book you ll have mastered the techniques essential to create applications with Gensim and integrate NLP into your business processes What you will learn Convert text into numerical values such as bag of word TF IDF and word embedding Use various NLP techniques with Gensim including Word2Vec Doc2Vec LSA FastText LDA and Ensemble LDA Build topical modeling pipelines and visualize the results of topic models Implement text summarization for legal clinical or other documents Apply core NLP techniques in healthcare finance and e commerce Create efficient chatbots by harnessing Gensim's NLP capabilities Who this book is for This book is for data scientists and professionals who want to become proficient in topic modeling with Gensim NLP practitioners can use this book as a code reference while students or those considering a career transition will find this a valuable resource for advancing in the field of NLP This book contains real world applications for biomedical healthcare legal and operations making it a helpful guide for project managers designing their own topic modeling applications System Reliability and Security Javaid Igbal, Faheem Syeed Masoodi, Ishfaq Ahmad Malik, Shozab Khurshid, Igra Saraf, Alwi M. Bamhdi, 2023-12-07 Because of the growing reliance on software concerns are growing as to how reliable a system is before it is commissioned for use how high the level of reliability is in the system and how many vulnerabilities exist in the system before its operationalization Equally pressing issues include how to secure the system from internal and external security threats that may exist in the face of resident

vulnerabilities These two problems are considered increasingly important because they necessitate the development of tools and techniques capable of analyzing dependability and security aspects of a system These concerns become more pronounced in the cases of safety critical and mission critical systems System Reliability and Security Techniques and Methodologies focuses on the use of soft computing techniques and analytical techniques in the modeling and analysis of dependable and secure systems It examines systems and applications having complex distributed or networked architectures in such fields as Nuclear energy Ground transportation systems Air traffic control Healthcare and medicine Communications System reliability engineering is a multidisciplinary field that uses computational methods for estimating or predicting the reliability aspects of a system and analyzing failure data obtained from real world projects System security is a related field that ensures that even a reliable system is secure against accidental or deliberate intrusions and is free of vulnerabilities This book covers tools and techniques cutting edge research topics and methodologies in the areas of system reliability and security It examines prediction models and methods as well as how to secure a system as it is being developed

Data-Driven Situational Awareness and Decision Making for Smart Grid Operation Lipeng Zhu, Yuchen Zhang, Yue Song, Xinran Zhang, Xue Lyu, 2023-10-05

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