



Gmail Ai Overview Latest

**Amrita Rai,Dinesh Kumar Singh,Rupali
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Attacks on Artificial Intelligence Kukatlapalli Pradeep Kumar, Boppuru Rudra Prathap, Vinay Jha Pillai, Prasennjit Chatterjee, 2025-09-23 Cyber attacks both on national infrastructures and private companies have ramped up exponentially in recent years AI tools and algorithms can help detect and fend off cyber threats but they can also be used by hackers in their cyber attacks Defensive measures to address cyber attacks are not sufficient for artificial intelligence based architectures which present a new range of challenges This new volume takes these concerns into consideration and examines recent developments and issues in attacks that target AI based systems and cyber infrastructures while also presenting research on using AI technologies to prevent attacks

Generative AI in Neurodegenerative Disorders Anindya Nag, Md. Mehedi Hassan, Asif Karim, Kishor Kumar Reddy C, 2025-10-14 This book delves into the transformative power of AI in the realm of neurodegenerative diseases covering topics such as ALS Huntington's Parkinson's and Alzheimer's Generative AI provides new opportunities for early diagnosis precise therapy and individualized rehabilitation which are crucial as these conditions remain major obstacles for healthcare providers and researchers Researchers physicians AI developers and healthcare professionals will find this book an invaluable resource for understanding how AI is influencing the development of treatments for neurodegenerative diseases It describes important obstacles and future directions while providing insights into the newest breakthroughs thus bridging the gap between technology and practical clinical applications Anyone involved in neurodegenerative healthcare from scientists conducting AI driven medical research to physicians seeking to incorporate AI into patient care or AI professionals investigating new healthcare applications will find the information and insights they need in this comprehensive book Predictive analytics biomarker identification and drug discovery are being transformed by AI driven models such as deep neural networks generative adversarial networks GANs and variational autoencoders VAEs This book offers a comprehensive examination of these developments Robots wearable sensors and cognitive therapy platforms are some of the AI enhanced rehabilitation tools covered as are AI integrated cutting edge technologies like fMRI and MRI gene editing methods like CRISPR and more In addition to discussing recent technical developments this book takes a close look at the data privacy ethics and regulatory issues that arise when using AI to study neurodegenerative disorders Issues like algorithmic bias model explainability and fair AI driven healthcare are thoroughly investigated in light of the growing usage of AI models in clinical decision making mental health applications and cognitive rehabilitation

Artificial Intelligence and Computing Logic Cyrus F. Nourani, 2021-12-22 Focusing on the cutting edge applications of AI cognitive computing from neuromorphic to quantum cognition as applied to AI business analytics this new volume explores AI's importance in managing cognitive processes along with ontological modeling concepts for venturing into new business frontiers The volume presents a selection of significant new accomplishments in the areas of AI cognitive computing ranging from neurocognition perception and decision making in the human brain combining neurocognitive techniques and effective

computing to basic facial recognition computing models Topics include Agent neurocomputing techniques for facial expression recognition Computing haptic motion and ontology epistemic Characterizations of morph schemas for visual analytics Learning and perceptive computing Functional and structural neuroimaging modeling Observed links between facial recognition and affective emotional processes Interaction of cognitive and emotional processes during social decision making Neurocognitive processing of emotional facial expressions in individuals Neurocognitive affective system for emotive robot androids Virtual reality based affect adaptive neuromorphic computing Executive surveys indicate that cognitive adoption is very important in business strategy for success and to remain competitive Employing cognitive based processes provides the way to get the right information in the right hands at the right time which is the key to winning in the digital era and to driving business value that emphasizes competitive differentiation Several chapters of the volume address the goal of using cognitive technology to improve search capabilities to provide personalized customer service in business and in health and wellness and to create better workflow management Key features Looks at the newest frontiers on very popular AI and analytics topics Discusses new techniques for visual analytics and data filtering Shows how AI and cognitive science merges with quantum neurocognitive computing Presents ontology models with ontology preservation data filtering techniques Provides a cross transposition on AI and digitizations for business model innovations Artificial Intelligence and Computing Logic Cognitive Technology for AI Business Analytics is a valuable resource that informs businesses and other enterprises the value of artificial intelligence and computing logic applications

AI in Business: Opportunities and Limitations Reem Khamis,Amina Buallay,2024-02-19 This book is a comprehensive guide to understanding the potential of artificial intelligence AI in improving business functions as well as the limitations and challenges that come with its implementation In this book readers will learn about the various opportunities that AI presents in business including how it can automate routine tasks reduce errors and increase efficiency The book covers a range of topics including how AI can be used in financial reporting auditing fraud detection and tax preparation However the book also explores the limitations of AI in business such as the need for skilled professionals data quality and the potential for bias It examines the challenges that companies face when implementing AI in business functions including the need for ethical considerations transparency and accountability The book is written for business professionals business leaders and anyone interested in the potential of AI in business functions It offers practical advice on how to implement AI effectively and provides insights into the latest developments in AI technology Through case studies and real world examples readers will gain a deeper understanding of how AI can be used to enhance business functions as well as the potential pitfalls and limitations to be aware of Overall AI in Business Opportunities and Limitations is an essential guide for anyone looking to harness the power of AI to improve their business functions and to stay ahead in an increasingly competitive business environment

Applications of Big Data and Artificial Intelligence in Smart Energy Systems Neelu Nagpal,Hassan Haes Alhelou,Pierluigi Siano,Sanjeevikumar Padmanaban,D.

Lakshmi,2023-11-23 In the era of propelling traditional energy systems to evolve towards smart energy systems including power generation energy storage systems and electricity consumption have become more dynamic The quality and reliability of power supply are impacted by the sporadic and rising use of electric vehicles and domestic industrial loads Similarly with the integration of solid state devices renewable sources and distributed generation power generation processes are evolving in a variety of ways Several cutting edge technologies are necessary for the safe and secure operation of power systems in such a dynamic setting including load distribution automation energy regulation and control and energy trading This book covers the applications of various big data analytics artificial intelligence and machine learning technologies in smart grids for demand prediction decision making processes policy and energy management The book delves into the new technologies such as the Internet of Things blockchain etc for smart home solutions and smart city solutions in depth in the context of the modern power systems Technical topics discussed in the book include Hybrid smart energy system technologies Energy demand forecasting Use of different protocols and communication in smart energy systems Power quality and allied issues and mitigation using AI Intelligent transportation Virtual power plants AI business models

Conversational Artificial Intelligence Romil Rawat,Rajesh Kumar Chakrawarti,Sanjaya Kumar Sarangi,Anand Rajavat,Mary Sowjanya Alamanda,Kotagiri Srividya,K. Sakthidasan Sankaran,2024-03-06 This book reviews present state of the art research related to the security of cloud computing including developments in conversational AI applications It is particularly suited for those that bridge the academic world and industry allowing readers to understand the security concerns in advanced security solutions for conversational AI in the cloud platform domain by reviewing present and evolving security solutions their limitations and future research directions Conversational AI combines natural language processing NLP with traditional software like chatbots voice assistants or an interactive voice recognition system to help customers through either a spoken or typed interface Conversational chatbots that respond to questions promptly and accurately to help customers are a fascinating development since they make the customer service industry somewhat self sufficient A well automated chatbot can decimate staffing needs but creating one is a time consuming process Voice recognition technologies are becoming more critical as AI assistants like Alexa become more popular Chatbots in the corporate world have advanced technical connections with clients thanks to improvements in artificial intelligence However these chatbots increased access to sensitive information has raised serious security concerns Threats are one time events such as malware and DDOS Distributed Denial of Service assaults Targeted strikes on companies are familiar and frequently lock workers out User privacy violations are becoming more common emphasizing the dangers of employing chatbots Vulnerabilities are systemic problems that enable thieves to break in Vulnerabilities allow threats to enter the system hence they are inextricably linked Malicious chatbots are widely used to spam and advertise in chat rooms by imitating human behavior and discussions or to trick individuals into disclosing personal information like bank account details

Artificial Intelligence and the Arts

Penousal Machado, Juan Romero, Gary Greenfield, 2021-10-13 Emotions creativity aesthetics artistic behavior divergent thoughts and curiosity are both fundamental to the human experience and instrumental in the development of human centered artificial intelligence systems that can relate communicate and understand human motivations desires and needs In this book the editors put forward two core propositions creative artistic behavior is one of the key challenges of artificial intelligence research and computer assisted creativity and human centered artificial intelligence systems are the driving forces for research in this area The invited chapters examine computational creativity and more specifically systems that exhibit artistic behavior or can improve humans creative and artistic abilities The authors synthesize and reflect on current trends identify core challenges and opportunities and present novel contributions and applications in domains such as the visual arts music 3D environments and games The book will be valuable for researchers creatives and others engaged with the relationship between artificial intelligence and the arts Intelligent Systems and Smart Infrastructure Brijesh Mishra, Rakesh Kumar Singh, Subodh Wairya, Manish Tiwari, 2023-02-16 This book covers the proceedings of ICISSI 2022 International Conference on Intelligent Systems and Smart Infrastructure held at Prayagraj Uttar Pradesh during April 21 22 2022 The conference was jointly organised by Shambhunath Institute of Engineering and Technology Prayagraj UP India Institute of Engineering and Technology IET Lucknow U P India and Manipal University Jaipur Rajasthan India with an aim to provide a platform for researchers scientists technocrats academicians and engineers to exchange their innovative ideas and new challenges being faced in the field of emerging technologies The papers presented in the conference have been compiled in form of chapters to focus on the core technological developments in the emerging fields like machine learning intelligence systems smart infrastructure advanced power technology etc Impact of Artificial Intelligence on Organizational Transformation S. Balamurugan, Sonal Pathak, Anupriya Jain, Sachin Kumar Gupta, Sachin Sharma, Sonia Duggal, 2022-01-20 IMPACT OF ARTIFICIAL INTELLIGENCE ON ORGANIZATIONAL TRANSFORMATION Discusses the impact of AI on organizational transformation which is a mix of computational techniques and management practices with in depth analysis about the role of automation data management and strategic management in relation to human capital procurement production finance and marketing The impact of AI in restructuring organizational processes is a combination of management practices and computational technology This book covers the areas like artificial intelligence its impact on professions as well as machine learning algorithms and technologies The context of applications of AI in business process innovation primarily includes new business models AI readiness and maturity at the organizational technological financial and cultural levels The book has extensive details on machine learning and the applications such as robotics blockchain Internet of Things Also discussed are the influence of AI on financial strategies and policies human skills values procurement innovation production innovation AI in marketing sales platforms Audience Readers include those working in artificial intelligence business management studies technology engineers senior executives and human resource managers in all types

of business

Redefining Commerce and Management: New Paradigms for the Digital Age (Volume 1) Dr.

Gurupada Das, 2024-06-14 Redefining Commerce and Management New Paradigms for the Digital Age is an edited volume curated by Dr Gurupada Das a distinguished Assistant Professor at Trivenidevi Bhalotia College Raniganj West Bengal This book compiles 21 insightful chapters that explore the profound changes and emerging trends in commerce and management brought about by digital advancements It serves as a comprehensive resource for academics practitioners and students keen on understanding the intersection of digital technology and business This book provides a thorough examination of the changing paradigms in commerce and management due to digital advancements Each chapter offers unique insights and practical strategies making this book an essential resource for understanding the opportunities and challenges of the digital age It serves as a vital resource for understanding the opportunities and challenges in the digital age making it essential reading for those involved in business and academia

The Digitally Divided Self Ivo Quartiroli, 2011 It isn't easy to find an informed and critical look at the impact of digital media practices on human lives and minds Ivo Quartiroli offers an informed critique based in both an understanding of technology and of human consciousness Howard Rheingold author of The Virtual Community and Smart Mobs Aware of the profound and rapid psychological and social metamorphosis we are going through as we go digital without paying attention Ivo Quartiroli is telling us very precisely what we are gaining and what we are losing of the qualities and privileges that glued us as we are to one screen or another we take for granted in our emotional cognitive and spiritual life This book is a wake up call Steve Jobs and Bill Gates should read it Derrick de Kerckhove Professor Facolt di sociologia Universit Federico II Naples former Director of the McLuhan Program in Culture and Technology People today especially young people live more on the Internet than in the real world This has subtle and not so subtle effects on their thinking and personality It is high time to review these effects to see whether they are a smooth highway to a bright interconnected future or possibly a deviation that could endanger health and wellbeing for the individual as well as for society Ivo Quartiroli undertakes to produce this review and does so with deep understanding and dedicated humanism His book should be read by everyone whether he or she is addicted to the Internet or has second thoughts about it Ervin Laszlo President the Club of Budapest and Chancellor the Giordano Bruno Globalshift University Ivo Quartiroli here addresses one of the most pressing questions forced upon us by our latest technologies In disturbing the deepest relations between the user's faculties and the surrounding world our electric media all of them without exception create profound disorientation and subsequent discord personal and cultural Few subjects today demand greater scrutiny Dr Eric McLuhan Author and Lecturer Ivo Quartiroli is mining the rich liminal territory between humans and their networks With the integrity of a scientist and the passion of artist he forces us to reconsider where we end and technology begins Or when Douglas Rushkoff Media Theorist and author of Cyberia Media Virus Life Inc and Program or Be Programmed You might find what he writes to be challenging irritating even blasphemous and sacrilegious If so he has proven his point The Internet Ivo suggests

might just be the new opium of the masses Agree with him or not no other book to date brings together the multitude of issues related to how the seductions of technology impinge upon and affect the development of the self and soul Michael Wesch Associate Professor of Digital Ethnography Kansas State University It is nearly half a century since Marshall McLuhan pointed out that the medium is the message In the interim digital technologies have found an irresistible hook on our minds With the soul's quest for the infinite usurped by the ego's desire for unlimited power the Internet and social media have stepped in to fill our deepest needs for communication knowledge and creativity even intimacy and sexuality Without being grounded in those human qualities which are established through experience and inner exploration we are vulnerable to being seduced into outsourcing our minds and our fragile identities Intersecting media studies psychology and spirituality The Digitally Divided Self exposes the nature of the malleable mind and explores the religious and philosophical influences which leave it obsessed with the incessant flow of information *Artificial Intelligence and Smart Agriculture* Kusum

Pandey, N. L. Kushwaha, Chaitanya B. Pande, K. G. Singh, 2024-03-29 As technology continues to saturate modern society agriculture has started to adopt digital computing and data driven innovations This emergence of smart farming has led to various advancements in the field including autonomous equipment and the collection of climate livestock and plant data As connectivity and data management continue to revolutionize the farming industry empirical research is required to understand these technological developments This book explores the applications of various artificial intelligence techniques by identifying and describing technical functional and non functional future technologies for smart farming and agriculture The book also presents practical application opportunities for the resolution of real world problems including contributions from precision irrigation greenhouse data livestock monitoring automation IoT ecosystems for agriculture cloud computing mobile robots for precision agriculture remote sensing applications and data mining In addition this book provides summary information about different soilless techniques such as hydroponics aeroponics and aquaponics among others This book is ideally designed for farmers agriculturalists product managers farm holders manufacturers equipment suppliers industrialists governmental professionals researchers academicians and students seeking current research on technological applications within agriculture and farming **Security and Privacy in Communication Networks** Saed

Alrabaee, Kim-Kwang Raymond Choo, Ernesto Damiani, Robert H. Deng, 2025-09-04 This four volume set LNISCT 627 630 constitutes the proceedings of the 20th EAI International Conference on Security and Privacy in Communication Networks SecureComm 2024 held in Dubai United Arab Emirates during October 28 30 2024 The 81 full papers were carefully reviewed and selected from 225 submissions The proceedings focus on Privacy and Cryptography AI for cybersecurity and Adversarial models Quantum Computing in Cybersecurity Network Security Blockchain and Cryptocurrencies Fuzzing and IoT security Malware and Attack Analysis Web Security Authentication Large Language Model for Cybersecurity Security Assessments *Emerging Trends in ICT for Sustainable Development* Mohamed Ben Ahmed, Sehl Mellouli, Luis

Braganca,Boudhir Anouar Abdelhakim,Kwintiana Ane Bernadetta,2021-01-23 This book features original research and recent advances in ICT fields related to sustainable development Based the International Conference on Networks Intelligent systems Computing Environmental Informatics for Sustainable Development held in Marrakech in April 2020 it features peer reviewed chapters authored by prominent researchers from around the globe As such it is an invaluable resource for courses in computer science electrical engineering and urban sciences for sustainable development This book covered topics including Green Networks Artificial Intelligence for Sustainability Environment Informatics Computing Technologies

Artificial Intelligence-Enabled Digital Twin for Smart Manufacturing Amit Kumar Tyagi,Shrikant Tiwari,Senthil Kumar Arumugam,Avinash Kumar Sharma,2024-09-11 An essential book on the applications of AI and digital twin technology in the smart manufacturing sector In the rapidly evolving landscape of modern manufacturing the integration of cutting edge technologies has become imperative for businesses to remain competitive and adaptive Among these technologies Artificial Intelligence AI stands out as a transformative force revolutionizing traditional manufacturing processes and making the way for the era of smart manufacturing At the heart of this technological revolution lies the concept of the Digital Twin an innovative approach that bridges the physical and digital realms of manufacturing By creating a virtual representation of physical assets processes and systems organizations can gain unprecedented insights optimize operations and enhance decision making capabilities This timely book explores the convergence of AI and Digital Twin technologies to empower smart manufacturing initiatives Through a comprehensive examination of principles methodologies and practical applications it explains the transformative potential of AI enabled Digital Twins across various facets of the manufacturing lifecycle From design and prototyping to production and maintenance AI enabled Digital Twins offer multifaceted advantages that redefine traditional paradigms By leveraging AI algorithms for data analysis predictive modeling and autonomous optimization manufacturers can achieve unparalleled levels of efficiency quality and agility This book explains how AI enhances the capabilities of Digital Twins by creating a powerful tool that can optimize production processes improve product quality and streamline operations Note that the Digital Twin in this context is a virtual representation of a physical manufacturing system including machines processes and products It continuously collects real time data from sensors and other sources allowing it to mirror the physical system s behavior and performance What sets this Digital Twin apart is the incorporation of AI algorithms and machine learning techniques that enable it to analyze and predict outcomes recommend improvements and autonomously make adjustments to enhance manufacturing efficiency This book outlines essential elements like real time monitoring of machines predictive analytics of machines and data optimization of the resources quality control of the product resource management decision support timely or quickly accurate decisions Moreover this book elucidates the symbiotic relationship between AI and Digital Twins highlighting how AI augments the capabilities of Digital Twins by infusing them with intelligence adaptability and autonomy Hence this book promises to enhance competitiveness reduce operational costs

and facilitate innovation in the manufacturing industry By harnessing AI s capabilities in conjunction with Digital Twins manufacturers can achieve a more agile and responsive production environment ultimately driving the evolution of smart factories and Industry 4 0 5 0 Audience This book has a wide audience in computer science artificial intelligence and manufacturing engineering as well as engineers in a variety of industrial manufacturing industries It will also appeal to economists and policymakers working on the circular economy clean tech investors industrial decision makers and environmental professionals

Convergence of Artificial Intelligence, Machine Learning, and the Internet of Things in Industry 4.0 Applications Amrita Rai,Dinesh Kumar Singh,Rupali Singh,Korhan CENGİZ,2025-07-29 The book offers valuable insights into research related to Industry 4 0 applications that utilize artificial intelligence AI machine learning ML and the Industrial Internet of Things IIoT Industry 4 0 also known as the Fourth Industrial Revolution includes disruptive technologies such as the Internet of Things IoT robotics virtual reality VR VLSI architecture and AI all of which are transforming modern society and manufacturing practices This book addresses various aspects of smart industrial application design strategies and their effects on next generation systems including quantum computing edge computing IoT cybersecurity nano communications and robotic automation The application of AI machine learning techniques and IoT is anticipated to improve the performance of automated and controlled systems Intended as a resource for academics researchers and professionals in the fields of AI and ML the content also explores their applications within the industrial revolution and the influence of VLSI on the global market Additionally the book serves as a reference for developing sustainable engineering solutions to address various global industrial challenges

The Role of AI in Bio-Medical Translations' Research for the Health Care Industry Sivaram Ponnusamy,Vibha Rajesh Bora,2023-12-01 This book constitutes the revised selected papers of the First International Conference AIBTR 2023 held in Nagpur India during September 23 2023 The 6 full papers included in this volume were carefully reviewed and selected from 37 submissions The papers contained in this book discuss the application of Artificial Intelligence in Biomedical Engineering for the Health Care industry

Artificial Intelligence: A Multidisciplinary Approach towards Teaching and Learning Tahmeena Khan,Manisha Singh,Saman Raza,2024-11-19 Artificial Intelligence A Multidisciplinary Approach towards Teaching and Learning explores the evolving role of AI in education covering applications in fields such as bioinformatics environmental science physics chemistry economics and language learning Written by experts this book provides a comprehensive overview of AI s integration into diverse subjects offering insights into the future of AI in education and its potential to enhance academic research and pedagogy Targeted at faculty students and professionals the book addresses AI s role in blended learning environments and offers practical tools for educators seeking to incorporate AI into their teaching practices Key Features Multidisciplinary exploration of AI in teaching and learning Practical tools and methodologies for educators Insights into AI driven innovations in research Relevant to a broad audience from students to professionals

Natural Language Processing

in Artificial Intelligence Brojo Kishore Mishra,Raghvendra Kumar,2020-11-01 This volume focuses on natural language processing artificial intelligence and allied areas Natural language processing enables communication between people and computers and automatic translation to facilitate easy interaction with others around the world This book discusses theoretical work and advanced applications approaches and techniques for computational models of information and how it is presented by language artificial human or natural in other ways It looks at intelligent natural language processing and related models of thought mental states reasoning and other cognitive processes It explores the difficult problems and challenges related to partiality underspecification and context dependency which are signature features of information in nature and natural languages Key features Addresses the functional frameworks and workflow that are trending in NLP and AI Looks at the latest technologies and the major challenges issues and advances in NLP and AI Explores an intelligent field monitoring and automated system through AI with NLP and its implications for the real world Discusses data acquisition and presents a real time case study with illustrations related to data intensive technologies in AI and NLP Advances in Networks, Intelligence and Computing Ashok Kumar,Geeta Sharma,Anil Sharma,Pooja Chopra,Punam Rattan,2024-05-24 The year 2023 marks the 100th birth anniversary of E F Codd 19 August 1923 18 April 2003 a computer scientist who while working for IBM invented the relational model for database management the theoretical basis for relational databases and relational database management systems He made other valuable contributions to computer science but the relational model a very influential general theory of data management remains his most mentioned analyzed and celebrated achievement School of Computer Application under the aegis of Lovely Professional University pays homage to this great scientist of all times by hosting CODD100 International Conference on Networks Intelligence and Computing ICONIC 2023

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