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Open AI and Computational Intelligence for Society 5.0 Pandey, Rajiv, Srivastava, Nidhi, Prasad, Rajesh, Prasad, Jayashree, Garcia, Manuel B., 2024-11-29 As technology rapidly advances the complexity of societal challenges grows necessitating intelligent solutions that can adapt and evolve However developing such solutions requires a deep understanding of computational intelligence CI and its application in addressing real world problems Moreover ethical considerations surrounding AI such as bias and accountability are crucial to ensure responsible development and deployment of intelligent systems Open AI and Computational Intelligence for Society 5 0 offers a comprehensive exploration of CI providing insights into intelligent systems theory design and application This book is a practical guide for scientists engineers and researchers seeking to develop thoughtful solutions for complex societal issues Integrating disruptive technologies and frameworks illuminates the path toward creating intelligent machines collaborating with humans to enhance problem solving and improve quality of life [Science and Technology Current Affairs E-Book Yearly 2023 PDF Testbook](#), 2024-02-06 Check out the free Science and Technology Current Affairs E Book Yearly 2023 PDF learn about ISRO launching 50 Geo Intelligence satellites Accenture opened genAI studio in Bengaluru Google announced AI powered features for maps in India and more *The Complete Ethical Hacking Handbook- Extended Edition* shivam kumar, 2025-10-27 Master the world of cybersecurity step by step from beginner basics to advanced penetration testing The Complete Ethical Hacking Handbook by Shivam Kumar is the ultimate guide for anyone who wants to become a real world ethical hacker cybersecurity analyst or red team specialist Covering 64 chapters of practical structured knowledge this comprehensive book walks you through every domain of modern cybersecurity networking fundamentals operating systems information gathering scanning and exploitation post exploitation wireless security malware analysis cloud security AI based defense and even quantum threats Shivam Kumar explains each concept with clarity precision and real life examples used by professionals worldwide You ll learn how to set up a legal hacking lab perform vulnerability assessments conduct reconnaissance exploit systems safely and defend organizations from modern cyber attacks Unlike generic hacking tutorials this handbook is grounded in lawful and ethical frameworks ensuring your skills build careers not criminal records The book also includes global salary insights certification roadmaps CEH OSCP CISSP etc and complete guidance to launch a cybersecurity career Whether you re a beginner dreaming of joining the security field or a professional aiming to level up this is your complete self learning roadmap to become a trusted ethical hacker in the AI age Perfect for Cybersecurity students and professionals IT administrators and ethical hackers Bug bounty hunters and penetration testers Law enforcement and digital forensics learners Anyone serious about mastering ethical hacking legally [Digital Business and Electronic Commerce](#) Bernd W. Wirtz, 2024-06-04 This textbook introduces readers to digital business from a management standpoint It provides an overview of the foundations of digital business with basics activities and success factors and an analytical view on user behavior

Dedicated chapters on mobile and social media present fundamental aspects discuss applications and address key success factors The Internet of Things IoT is subsequently introduced in the context of big data cloud computing and connecting technologies with a focus on industry 4.0 and the industrial metaverse In addition areas such as smart business services smart homes and digital consumer applications as well as artificial intelligence quantum computing and automation based on artificial intelligence will be analysed The book then turns to digital business models in the B2C business to consumer and B2B business to business sectors Building on the business model concepts the book addresses digital business strategy discussing the strategic digital business environment and digital business value activity systems dVAs as well as strategy development in the context of digital business Special chapters explore the implications of strategy for digital marketing and digital procurement Lastly the book discusses the fundamentals of digital business technologies and security and provides an outline of digital business implementation A comprehensive case study on Google Alphabet explaining Google's organizational history its integrated business model and its market environment rounds out the book

The Best American Science and Nature Writing 2020 Michio Kaku, Jaime Green, 2020 Presents an anthology of the best science and nature writing published in the previous year selected from American periodicals

Proceedings of the 10th IRC Conference on Science, Engineering and Technology Huaqun Guo, Ian McLoughlin, Umayal Lakshmanan, Xiaoxiao Miao, Eyasu Getahun Chekole, Weizhi Meng, Peng Cheng Wang, Jiqiang Lu, Nicholas Heng Loong Wong, 2025-05-03 This book presents peer reviewed articles from IRC SET 2024 held on 17 August in Singapore It highlights the contemporary state of research in multi disciplinary areas of Computer Science Computer Engineering Data Science Electrical and Electronics Engineering Chemical Engineering Mechanical Engineering Physics Biomedical Sciences Life Sciences Medicine Healthcare and Business Technology The papers presented here were shortlisted after extensive rounds of rigorous reviews by a panel of esteemed individuals who are pioneers and experts in their respective domains

The Dictionary of Artificial Intelligence Utku Taşova, 2023-11-03 Unveiling the Future Your Portal to Artificial Intelligence Proficiency In the epoch of digital metamorphosis Artificial Intelligence AI stands as the vanguard of a new dawn a nexus where human ingenuity intertwines with machine precision As we delve deeper into this uncharted realm the boundary between the conceivable and the fantastical continually blurs heralding a new era of endless possibilities The Dictionary of Artificial Intelligence embracing a compendium of 3 300 meticulously curated titles endeavors to be the torchbearer in this journey of discovery offering a wellspring of knowledge to both the uninitiated and the adept Embarking on the pages of this dictionary is akin to embarking on a voyage through the vast and often turbulent seas of AI Each entry serves as a beacon illuminating complex terminologies core principles and the avant garde advancements that characterize this dynamic domain The dictionary is more than a mere compilation of terms it's a labyrinth of understanding waiting to be traversed The Dictionary of Artificial Intelligence is an endeavor to demystify the arcane to foster a shared lexicon that enhances collaboration innovation and

comprehension across the AI community It s a mission to bridge the chasm between ignorance and insight to unravel the intricacies of AI that often seem enigmatic to the outsiders This profound reference material transcends being a passive repository of terms it s an engagement with the multifaceted domain of artificial intelligence Each title encapsulated within these pages is a testament to the audacity of human curiosity and the unyielding quest for advancement that propels the AI domain forward The Dictionary of Artificial Intelligence is an invitation to delve deeper to grapple with the lexicon of a field that stands at the cusp of redefining the very fabric of society It s a conduit through which the curious become enlightened the proficient become masters and the innovators find inspiration As you traverse through the entries of The Dictionary of Artificial Intelligence you are embarking on a journey of discovery A journey that not only augments your understanding but also ignites the spark of curiosity and the drive for innovation that are quintessential in navigating the realms of AI We beckon you to commence this educational expedition to explore the breadth and depth of AI lexicon and to emerge with a boundless understanding and an unyielding resolve to contribute to the ever evolving narrative of artificial intelligence Through The Dictionary of Artificial Intelligence may your quest for knowledge be as boundless and exhilarating as the domain it explores

Supremacy Parmy Olson, 2024-09-10 WINNER OF THE THE FINANCIAL TIMES AND SCHRODERS 2024 BUSINESS BOOK OF THE YEAR AWARD In November of 2022 a webpage was posted online with a simple text box It was an AI chatbot called ChatGPT and was unlike any app people had used before It was more human than a customer service agent more convenient than a Google search Behind the scenes battles for control and prestige between the world s two leading AI firms OpenAI and DeepMind who now steers Google s AI efforts has remained elusive until now In *Supremacy* Olson tech writer at Bloomberg tells the astonishing story of the battle between these two AI firms their struggles to use their tech for good and the hazardous direction they could go as they serve two tech Goliaths whose power is unprecedented in history The story focuses on the continuing rivalry of two key CEOs at the center of it all who cultivated a religion around their mission to build god like super intelligent machines Sam Altman CEO of OpenAI and Demis Hassabis the CEO of DeepMind *Supremacy* sharply alerts readers to the real threat of artificial intelligence that its top creators are ignoring the profit driven spread of flawed and biased technology into industries education media and more With exclusive access to a network of high ranking sources Parmy Olson uses her 13 years of experience covering technology to bring to light the exploitation of the greatest invention in human history and how it will impact us all

Impact Evaluation using the Translational Science Benefits Model Framework in the National Center for Advancing Translational Science Clinical and Translational Science Award Program Pamela Davidson, Joe Hunt, Douglas Luke, Anna La Manna, 2025-11-10 Knowledge translation is a critical activity that helps transform research results into new practices and policies that benefit health and society Similar to other countries the US has initiated a translational science research program in clinical research and public health In the US the National Institutes of Health NIH and the National Center for Advancing Translational Science

NCATS have addressed this challenge through the Clinical and Translational Science Award CTSA Program. The charge of the CTSA Program is to transform the organization and infrastructure of the academic research enterprise to facilitate the movement of discoveries from clinical science to the bedside and community. Documenting the results of these efforts is a necessary component to assess outcomes, health and social impacts, and support continuous improvement. In the CTSA program, the 60 CTSA hubs, primarily located at academic health sciences research institutes across the nation, are just starting to systematically measure and evaluate the impacts of their activities. One example of tracking and assessing impact is the Translational Science Benefits Model (TSBM) introduced in 2018, which is one of the first frameworks for standardized documentation and dissemination of data on outcomes and impacts of translational science and translational research. Additionally, this Research Topic will explore and compare models and measurement tools used to assess the impact of translational science research internationally. This Research Topic will highlight the use of the Translational Science Benefits Model (TSBM) and other impact evaluation models applied by investigators across a wide spectrum of medical and public health areas, including CTSA hubs, community, international partners, and others. Although translational science is still in its infancy, much work is being conducted nationally and internationally to integrate impact evaluation on medical and public health practice, the economy, and health policy. In terms of a prevention orientation, the TSBM can be used to track program development, implementation, and impacts on preventing and addressing disease. The TSBM framework is also useful for changing the culture of academic research settings to place more value on health and social impacts, as well as providing training opportunities for early career investigators on how to design for impact at the beginning of programmatic research. The TSBM framework has been successfully deployed within the context of the CTSA Program. Sharing successful applications of the TSBM across a wider range of research, dissemination, and implementation is needed to fully understand its strengths and limitations, to refine and improve it further, and to study its application in a variety of contexts. Hence, this model has the potential to become a standard for systematic, comparable reporting of translational science impact on health and societal benefits. We aim to identify similar impact models deployed within international research settings. The scope of this Research Topic includes advances in data collection, methodology, analysis, and results from the application of the TSBM in the CTSA Program, as well as with community and international partners. Specific themes might include, but are not limited to: Development and use of quantitative metrics and qualitative measures using the TSBM; TSBM as an educational intervention to train junior investigators on impact in translational science; Longitudinal evaluation to show potential and demonstrated impact in specific research areas, e.g., software development, public health policy change; Integrating social determinants of health, disparities, and equity in impact evaluation; Application of TSBM results to improve operations and translational science in core areas of CTSA hubs; TSBM is used to deliver new programs, applications, and community engagement to build cases in the 4 domains. Examples of TSBM used to track research findings into public health practice.

Examples of international application of the TSBM and other impact models **Learning, Design, and Technology J.**
Michael Spector, Barbara B. Lockee, Marcus D. Childress, 2023-10-14 The multiple related fields encompassed by this Major Reference Work represent a convergence of issues and topics germane to the rapidly changing segments of knowledge and practice in educational communications and technology at all levels and around the globe There is no other comparable work that is designed not only to gather vital current and evolving information and understandings in these knowledge segments but also to be updated on a continuing basis in order to keep pace with the rapid changes taking place in the relevant fields The Handbook is composed of substantive 5 000 to 15 000 words peer reviewed entries that examine and explicate seminal facets of learning theory research and practice It provides a broad range of relevant topics including significant developments as well as innovative uses of technology that promote learning performance and instruction This work is aimed at researchers designers developers instructors and other professional practitioners **Machine Learning and AI for Absolute Beginners** Oliver Theobald, 2025-08-20 Explore AI and Machine Learning fundamentals tools and applications in this beginner friendly guide Learn to build models in Python and understand AI ethics Key Features Covers AI fundamentals Machine Learning and Python model building Provides a clear step by step guide to learning AI techniques Explains ethical considerations and the future role of AI in society Book Description This book is an ideal starting point for anyone interested in Artificial Intelligence and Machine Learning It begins with the foundational principles of AI offering a deep dive into its history building blocks and the stages of development Readers will explore key AI concepts and gradually transition to practical applications starting with machine learning algorithms such as linear regression and k nearest neighbors Through step by step Python tutorials the book helps readers build and implement models with hands on experience As the book progresses readers will dive into advanced AI topics like deep learning natural language processing NLP and generative AI Topics such as recommender systems and computer vision demonstrate the real world applications of AI technologies Ethical considerations and privacy concerns are also addressed providing insight into the societal impact of these technologies By the end of the book readers will have a solid understanding of both the theory and practice of AI and Machine Learning The final chapters provide resources for continued learning ensuring that readers can continue to grow their AI expertise beyond the book What you will learn Understand key AI and ML concepts and how they work together Build and apply machine learning models from scratch Use Python to implement AI techniques and improve model performance Explore essential AI tools and frameworks used in the industry Learn the importance of data and data preparation in AI development Grasp the ethical considerations and the future of AI in work Who this book is for This book is ideal for beginners with no prior knowledge of AI or Machine Learning It is tailored to those who wish to dive into these topics but are not yet familiar with the terminology or techniques There are no prerequisites though basic programming knowledge can be helpful The book caters to a wide audience from students and hobbyists to professionals seeking to transition into AI roles Readers should be

enthusiastic about learning and exploring AI applications for the future

Digital Transformation in Healthcare Panos Constantinides, 2023-12-08 In an era of digital transformation within healthcare management this important book outlines an ecosystem perspective to illustrate how a range of actors can use digital technologies to offer better value within the provision of healthcare services From mobile applications to point of care diagnostic devices from AI enabled applications for data analysis to cloud models for service delivery and blockchain infrastructures it provides a roadmap for how healthcare organizations can leverage these digital technologies The book is also illustrated with case studies from different areas including software for medical diagnostics blockchain infrastructures for use in pharmaceutical supply chains and clinical trials and federated learning platforms for genomics Covering key issues such as patients rights to data and written in the aftermath of the COVID 19 pandemic the book will be essential reading for researchers postgraduate students and professionals interested in how technology can support and enable healthcare service provision

PROCEEDINGS OF THE 24TH CONFERENCE ON FORMAL METHODS IN COMPUTER-AIDED DESIGN - FMCAD 2024 Nina Narodytska, Philipp Rümmer, 2024-10-01 Die Proceedings zur Konferenz Formal Methods in Computer Aided Design 2024 geben aktuelle Einblicke in ein spannendes Forschungsfeld Zum f nften Mal erscheinen die Beitr ge der Konferenzreihe Formal Methods in Computer Aided Design FMCAD als Konferenzband bei TU Wien Academic Press Der aktuelle Band der seit 2006 j hrlich veranstalteten Konferenzreihe pr sentiert in 35 Beitr gen neueste wissenschaftliche Erkenntnisse aus dem Bereich des computergest tzten Entwerfens Die Beitr ge behandeln formale Aspekte des computergest tzten Systemdesigns einschlie lich Verifikation Spezifikation Synthese und Test Die FMCAD Konferenz findet im Oktober 2024 in Prag Tschechische Republik statt Sie gilt als f hrendes Forum im Bereich des computer aided design und bietet seit ihrer Gr ndung Forschenden sowohl aus dem akademischen als auch dem industriellen Umfeld die M glichkeit sich auszutauschen und zu vernetzen

Generative AI and Implications for Ethics, Security, and Data Management Gomathi Sankar, Jeganathan, David, Arokia Raj, 2024-08-21 As generative AI rapidly advances with the field of artificial intelligence its presence poses significant ethical security and data management challenges While this technology encourages innovation across various industries ethical concerns regarding the potential misuse of AI generated content for misinformation or manipulation may arise The risks of AI generated deepfakes and cyberattacks demand more research into effective security tactics The supervision of datasets required to train generative AI models raises questions about privacy consent and responsible data management As generative AI evolves further research into the complex issues regarding its potential is required to safeguard ethical values and security of people s data Generative AI and Implications for Ethics Security and Data Management explores the implications of generative AI across various industries who may use the tool for improved organizational development The security and data management benefits of generative AI are outlined while examining the topic within the lens of ethical and social impacts This book covers topics such as cybersecurity digital technology and cloud

storage and is a useful resource for computer engineers IT professionals technicians sociologists healthcare workers researchers scientists and academicians

EU Foreign Policy in a Fragmenting International Order Oriol

Costa, Eduard Soler i Lecha, Martijn C. Vlasakamp, 2024-11-13 This open access book delves into the responses of EU actors such as member states institutions and political groups in the European Parliament to the fragmentation of the liberal international order LIO The analytical framework adopted in this volume explores the diverse interpretations of this phenomenon and the various political initiatives associated with them Among these interpretations is the concept of strategic autonomy which has emerged as a key feature of debates surrounding the EU's adaptation to a fragmented LIO The contributors examine these dynamics across different issue areas and dimensions of EU foreign policy encompassing the Common Foreign and Security Policy CFSP external relations and the externalization of internal policies They use the term fragmentation to refer to a bundle of processes affecting the LIO that range from challenges to the universality of human rights to the crisis of global governance instruments from the bifurcation of tech to protectionist tendencies in trade policies

Cybersecurity and Artificial Intelligence Hamid Jahankhani, Gordon Bowen, Mhd Saeed Sharif, Osama Hussien, 2024-04-17

This book discusses a range of topics that are essential to understanding cyber security including legal implications and technical aspects cyber detection and minimising the threats so that governments and organisations can function without noticeable degradation of service Unlike other technological threats cyber security threats have the potential to destroy governments and undermine democratic processes which makes an overarching cyber security strategy essential for all functioning governments Thus the book serves as a guide for developing strategies and ideas in the field and as a motivator for other governments and interested parties to develop and implement effective strategies Arguably the most difficult aspect of these strategies is their implementation which will require a cultural sea change in governments approaches to handling cyber security and developing a regulatory framework that links organisations and governments in a secure working environment The development of cyber security strategies calls for new skills at the technical and user levels alike However IT skills are sometimes in short supply and without a government policy on cyber security training the lack of these skills could hamper the full potential of cyber security The book explores various aspects and challenges of cyber security strategy and highlights the benefits and drawbacks offering in depth insights into the field

Advanced Technologies, Systems, and Applications X Naida Ademović, Zlatan Akšamija, Almir Karabegović, 2025-10-19 This book presents the proceedings of the 16th Days of the Bosnian Herzegovinian American Academy of Arts and Sciences BHAAAS held in Sarajevo Bosnia and Herzegovina from June 19-22 2025 The Conference Proceeding Book showcases the outcomes of seven dynamic technical sessions covering a broad spectrum of topics AI Across Disciplines Transformative applications in various fields civil engineering mechanical engineering advanced electrical power systems data science and geographic information systems information and communication technologies Every session provides insightful information on recent developments research

trends and new inventions This publication encourages interdisciplinary discussion and cooperation by combining contributions from various subjects which reflects BHAAAS s dedication to connecting scientific communities across disciplines The editors sincerely thank all symposium chairs for their valuable contributions to this book Educational Innovation Through Technology Qingtang Liu,Jing Lei,Liming Zhang,Yantao Wei,2025-08-19 The volume CCIS 2600 constitutes the refereed post conference proceedings of the 13th International Conference of Educational Innovation through Technology EITT 2024 Macau China during November 8 10 2024 The 17 revised full papers and 7 short papers presented in these proceedings were carefully reviewed and selected from 78 submissions The papers are organized in the following topical sections AI Powered Educational Innovation Tech Enhanced Curriculum Teaching Innovations and AI driven Learning Analytics Assessment Advances in Information Retrieval Jaap Kamps,Lorraine Goeuriot,Fabio Crestani,Maria Maistro,Hideo Joho,Brian Davis,Cathal Gurrin,Udo Kruschwitz,Annalina Caputo,2023-03-16 The three volume set LNCS 13980 13981 and 13982 constitutes the refereed proceedings of the 45th European Conference on IR Research ECIR 2023 held in Dublin Ireland during April 2 6 2023 The 65 full papers 41 short papers 19 demonstration papers 12 reproducibility papers consortium papers 7 tutorial papers and 10 doctoral consortium papers were carefully reviewed and selected from 489 submissions The book also contains 8 workshop summaries and 13 CLEF Lab descriptions The accepted papers cover the state of the art in information retrieval focusing on user aspects system and foundational aspects machine learning applications evaluation new social and technical challenges and other topics of direct or indirect relevance to search

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