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Wang, Viktor



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Artificial Intelligence for Strategic Communication Karen E. Sutherland, 2025-02-17 In an era where AI is revolutionising every aspect of communication this groundbreaking research monograph provides an essential roadmap for navigating the intersection of artificial intelligence and strategic communication Drawing on extensive primary research including interviews with 41 experts and surveys of 400 professionals across three continents and eight countries this book provides insights from relevant scholars communication practitioners and AI tool developers This comprehensive guide combines scholarly rigour with practical application presenting a data informed Model for Practice that helps to withstand the constant evolution of AI technology Each chapter delivers research informed actionable tools relating to the multifaceted field of strategic communication including ethical practice strategy development content creation evaluation and continuous improvement Bridging the gap between theoretical understanding and practical implementation AI for Strategic Communication is an invaluable resource for strategic communication scholars students and practitioners essential for advancing careers in the age of AI This work emerged from the need for a comprehensive source combining scholarly practitioner and AI developer perspectives on strategic communication from around the globe

AI-Driven Approaches for Fully Automated Smart Engineering Babulak, Eduard, 2025-07-31 The current dynamic advances in the field of artificial intelligence AI smart computation M commerce and fast internet are transforming the landscape of engineering and manufacturing The rise of AI enabled fully automated smart engineering and smart manufacturing brings great challenges and opportunities to engineering and manufacturing practitioners The mastery of effective transformation and applications of AI and ultra smart computational technologies in the field of engineering and manufacturing is essential for decision makers in the industry AI Driven Approaches for Fully Automated Smart Engineering explores the current state of automated engineering and manufacturing This book discusses the innovation and development of next generation of ultra smart fully automated engineering and manufacturing Covering topics such as deep learning manufacturing and sustainability this book is an excellent resource for engineers industry decision makers practitioners researchers innovators developers educators academicians and more

Learning with AI Joan Monahan Watson, 2024-11-26 Developed for primary and secondary school teachers this book presents a powerful overview of the evolving trends of AI in education and offers invaluable insights into what artificial intelligence can accomplish in the classroom and beyond From interactive learning techniques to advanced assignment and assessment strategies this comprehensive guide offers practical suggestions for integrating AI effectively into teaching and learning environments

Medical Applications of Artificial Intelligence Arvin Agah, 2013-11-06 Enhanced more reliable and better understood than in the past artificial intelligence AI systems can make providing healthcare more accurate affordable accessible consistent and efficient However AI technologies have not been as well integrated into medicine as predicted In order to succeed medical and computational scientists must develop hybrid systems that can

effectively and efficiently integrate the experience of medical care professionals with capabilities of AI systems After providing a general overview of artificial intelligence concepts tools and techniques Medical Applications of Artificial Intelligence reviews the research focusing on state of the art projects in the field The book captures the breadth and depth of the medical applications of artificial intelligence exploring new developments and persistent challenges **AI-Assisted Special Education for Students With Exceptional Needs** Kumar, Ashish,Nayyar, Anand,Sachan, Rohit Kumar,Jain, Rachna,2023-10-02 AI Assisted Special Education for Students With Exceptional Needs is a comprehensive and insightful exploration of the intersection between special education and artificial intelligence AI This book delves into the fundamental principles historical background and current challenges faced in providing effective education to students with special needs It compares traditional education methods with special education practices and highlights the limitations of conventional classrooms in addressing the diverse learning difficulties of exceptional students The book also explores the impact of AI based special education on both educators and students providing valuable insights and strategies for stakeholders to adopt and implement these technologies effectively Legal aspects surrounding the right to education for disabled individuals are discussed ensuring a comprehensive understanding of the legal framework supporting special education initiatives Real world case studies and success stories serve as inspiration illustrating the transformative potential of AI in special education Featuring contributions from academicians and professionals from esteemed organizations this book provides hands on chapters that cover topics such as research challenges data analysis machine learning intelligent learning environments IoT wearable devices comprehensive systems with intelligent teacher assistance parental and societal roles and the prospects of AI assisted special education Whether educator mentor training professional researcher or student AI Assisted Special Education for Students With Exceptional Needs offers a wealth of knowledge and practical insights Navigating Organizational Behavior in the Digital Age With AI Özsungur, Fahri,2024-12-05 Artificial Intelligence AI has evolved from a futuristic concept into a powerful force that is transforming industries and organizations across the globe The impact of AI on organizational behavior leadership talent management ethics and strategic decision making is profound especially within the corporate landscape As organizations adapt to the digital age understanding how AI reshapes key areas of management is critical for staying competitive and innovative Navigating Organizational Behavior in the Digital Age With AI provides a comprehensive exploration of AI s integration within organizations covering its influence on decision making conflict resolution performance management diversity and ethics This book offers valuable insights into AI s role in shaping modern work environments enhancing talent acquisition and driving inclusive workplaces It serves as a vital resource for academics researchers corporate leaders HR professionals and policymakers seeking to understand AI s broader impact on organizational practices and its implications for the future of work **Combating Cyberbullying With Generative AI** Reddy C., Kishor Kumar,Malhotra, Meetu,Ouaissa, Mariya,Hanafiah, Marlia Mohd,Shuaib, Mohammed,2025-01-31

Cyberbullying is a pervasive global issue that threatens mental health particularly among young people with alarming rates of victimization Emerging technologies like generative AI offer powerful tools to detect prevent and mitigate harmful online behavior addressing this critical societal challenge The use of machine learning and natural language processing enables early identification of offensive content though ethical considerations and privacy concerns remain vital Advancing AI driven solutions to combat cyberbullying has the potential to create safer digital environments fostering well being and inclusivity online These efforts not only bridge a significant research gap but also empower stakeholders to develop responsible effective strategies against online abuse Combating Cyberbullying with Generative AI emphasizes the creative ability of generative AI to generate innovative solutions that are tailored to the issues faced in cyberbully detection It presents case studies and practical examples that demonstrate effective merging of generative AI in cyberbullying space providing readers with applicable knowledge and motivation to implement these technologies in their situations Covering topics such as creativity intelligent systems and social platforms this book is an excellent resource for scholars researchers professionals practitioners and more

AI Applications and Pedagogical Innovation Wang, Viktor, 2025-07-11 AI is rapidly transforming education offering more opportunities for pedagogical innovation By integrating AI tools and systems into teaching and learning environments educators can now personalize instructions and enhance student engagement As educational institutions continue to explore the potential of AI it becomes increasingly important to understand how these innovations can be harnessed to improve learning outcomes and reshape traditional pedagogical models AI Applications and Pedagogical Innovation explores the transformation of AI in the educational field This book provides a critical lens on equity and access encouraging the development of inclusive AI driven solutions that benefit diverse learners worldwide Covering topics such as AI education and technology this book is an excellent resource for researchers educators administrators policymakers instructional designers academicians and more

Artificial Intelligence Applications for Improved Software Engineering Development: New Prospects Meziane, Farid, Vadera, Sunil, 2009-07-31 This book provides an overview of useful techniques in artificial intelligence for future software development along with critical assessment for further advancement Provided by publisher

Artificial Intelligence for Human Fertility: Trends, Insights, and Predictions KC Santosh, *Social Computing and Social Media* Adela Coman, Simona Vasilache, 2024-05-31 This book constitutes the refereed proceedings of the 16th International Conference on Social Computing and Social Media SCSM 2024 held as part of the 26th HCI International Conference HCII 2024 which took place in Washington DC USA during June 29 July 4 2024 The total of 1271 papers and 309 posters included in the HCII 2024 proceedings was carefully reviewed and selected from 5108 submissions The SCSM 2024 proceedings were organized in the following topical sections Part I Designing developing and evaluating social media user experience and user behavior in social media AI and language models in social media Part II Social media in learning education and culture social media in business and ecommerce Part III Computer mediated communication social

media for community society and democracy

AI Integration Into Andragogical Education Wang, Viktor, 2025-03-12

Artificial Intelligence AI integration in andragogical education offers significant enhancements to the learning experience for adult learners By utilizing AI powered platforms instructors can provide personalized learning paths that adapt to the unique needs interests and goals of each individual These systems can analyze performance data to deliver tailored content and resources facilitating more effective skill development Ultimately AI empowers adult learners to take greater ownership of their education promoting lifelong learning and professional growth AI Integration Into Andragogical Education examines the impact of AI s integration into andragogical education and its impact on adult learners It further delves into ethical considerations and strategies for AI s implementation Covering topics such as critical thinking higher education and urban education this book is an excellent resource for educators administrators instructional designers policymakers researchers and more

Harnessing AI for Multigenerational English Language Learning Giannikas, Christina Nicole, 2025-06-25

As the world becomes interconnected the need for effective English language learning across diverse age groups has never been more crucial With the rise of artificial intelligence AI comes the opportunity to revolutionize how English is taught and learned in multigenerational contexts AI powered tools like personalized learning platforms language apps and speech recognition software can adapt to the individual needs of learners This ability to tailor content to different learning styles and paces makes AI an invaluable resource in fostering lifelong language acquisition Further exploration into how AI is enhancing multigenerational English language learning may help bridge generational gaps create inclusive learning environments and empower individuals of all ages to achieve fluency in English Harnessing AI for Multigenerational English Language Learning explores the transformative role of AI in revolutionizing English language learning across diverse age groups It examines the integration of innovative AI technologies into language education providing educators learners and researchers with valuable insights strategies and practical applications This book covers topics such as higher education literacy and mobile applications and is a useful resource for educators language learners computer engineers scientists academicians and researchers

Transforming Special Education Through Artificial Intelligence Walters, Annette

G., 2024-10-25 Special education encounters distinct challenges in delivering personalized and practical assistance to students with disabilities Educators frequently require support to address the varied needs of these students resulting in learning and development gaps Moreover early identification and catering to these needs can take time and effort affecting students long term academic success There is an urgent need for innovative solutions that can bridge these gaps and improve the educational experiences of students with disabilities Transforming Special Education Through Artificial Intelligence offers a comprehensive exploration of how Artificial Intelligence AI can transform special education by providing personalized and individualized support for students with disabilities Through case studies and real life examples we demonstrate how AI can analyze data to tailor learning experiences and most importantly identify learning difficulties early

This crucial aspect of AI can significantly enhance communication among stakeholders and reassure them about the potential of AI in improving educational outcomes for students with disabilities **Grid and Cooperative Computing** Minglu

Li,Xian-He Sun,Qianni Deng,Jun Ni,2004-04-20 Grid and cooperative computing has emerged as a new frontier of information technology It aims to share and coordinate distributed and heterogeneous network resources

for better performance and functionality that can otherwise not be achieved This volume contains the papers presented at the 2nd International Workshop on Grid and Cooperative Computing GCC 2003 which was held in Shanghai P R China during December 7-10 2003 GCC is designed to serve as a forum to present current and future work as well as to exchange research ideas among researchers developers practitioners and users in Grid computing Webservices and cooperative computing including theory and applications For this workshop we received over 550 paper submissions from 22 countries and regions All the papers were peer reviewed in depth and qualitatively graded on their relevance originality significance presentation and the overall appropriateness of their acceptance Any concerns raised were discussed by the program committee The organizing committee selected 176 papers for conference presentation full papers and 173 submissions for poster presentation short papers The papers included herein represent the forefront of research from China USA UK Canada Switzerland Japan Australia India Korea Singapore Brazil Norway Greece Iran Turkey Oman Pakistan and other countries More than 600 attendees participated in the technical section and the exhibition of the workshop AI Approaches to Literacy in Higher Education Eybers, Oscar Oliver, Muller, Alan, 2024-05-01

The ongoing struggle to increase literacy within our population is one of the defining goals of education Educational environments continue to incorporate more and more technology into their cache of necessary tools as the lives of their students depend on these devices at a growing rate Artificial intelligence AI and literacy education are bound to face a convergence that will be a transformative force AI Approaches to Literacy in Higher Education delves into the synergies between advanced technology and the cultivation of literacy skills illuminating innovative methodologies and applications that redefine educational paradigms This book is a comprehensive analysis of AI's potential to elevate literacy among higher education students The book strategically integrates research studies case analyses and theoretical perspectives to construct a nuanced understanding of AI's role in shaping literacy outcomes This work uncovers the intricate interplay between technology and academic literacy by utilizing a tapestry of AI-driven tools strategies and techniques Educators researchers instructional designers and higher education professionals will find this book invaluable

Product Marketing Wisdom Nitin Kartik, 2025-01-14 Unlock the Secrets to Product Marketing Mastery Dive into Product Marketing Wisdom the ultimate handbook for aspiring and seasoned Product Marketers alike Packed with 100 real world lessons expert interviews and actionable insights this book demystifies everything from market research and competitive analysis to storytelling sales enablement and KPIs Learn from global thought leaders as they share strategies that drive success across industries and markets Whether you're crafting a Go To Market plan refining your messaging or leveraging AI

to stay ahead this guide equips you with the tools to excel Transform your career and make a lasting impact with this indispensable resource for modern marketers About the Author Nitin Kartik is a Product Marketing Alliance Ambassador and has been recognized as a Global Top 50 Product Marketing Creator With an MBA from the University of Chicago Booth School of Business and a Masters degree from Stanford University Nitin has also been featured as a product expert on BBC TV Nitin is also host of multiple Product Marketing shows where he interviews thought leaders to bring fresh insights to the Product Marketing community What others are saying Nitin Kartik has masterfully distilled the essence of Product Marketing into a practical and engaging handbook This book is a must read for anyone seeking to elevate their craft or break into the field Ryan Sorley VP Win Loss and Cofounder at Klue Product Marketing Wisdom bridges the gap between theory and practice with real world lessons from global experts It s the ultimate guide for anyone serious about mastering this discipline Catie Ivey Chief Revenue Officer at Walnut Nitin s book is a treasure trove of insights blending actionable advice on everything from GTM strategy to KPIs with wisdom from some of the best minds in the field A must have for any marketer s bookshelf Madhav Bhandari Head of Marketing at Storylane Nitin s take on Product Marketing alongside dozens of experts views on the profession is an absolute must read for any Product Marketer Partho Ghosh VP of Product at Uberall Whether you re a seasoned veteran or just starting out Nitin s insights and interviews will inspire and guide you Robert Kaminski Co Founder of Fletch PMM

The Cambridge Handbook of Artificial Intelligence Larry A. DiMatteo, Cristina Poncibò, Michel Cannarsa, 2022-08-11 The technology and application of artificial intelligence AI throughout society continues to grow at unprecedented rates which raises numerous legal questions that to date have been largely unexamined Although AI now plays a role in almost all areas of society the need for a better understanding of its impact from legal and ethical perspectives is pressing and regulatory proposals are urgently needed This book responds to these needs identifying the issues raised by AI and providing practical recommendations for regulatory technical and theoretical frameworks aimed at making AI compatible with existing legal rules principles and democratic values An international roster of authors including professors of specialized areas of law technologists and practitioners bring their expertise to the interdisciplinary nature of AI

Computational Practices and Applications for Digital Art and Crafting Hai-Jew, Shalin, 2024-07-17 In the current technology age individuals and organizations need to utilize digital tools and resources to foster innovation and effectively address challenges However the realm of digital art and crafting is complex and it requires a deep understanding of the tools and techniques and the social and economic factors that influence these practices Computational Practices and Applications for Digital Art and Crafting is a comprehensive guide that offers a roadmap for digital makers and educators to navigate this dynamic field This book covers various topics from standard digital art practices to generative AI in art making It provides practical guidance for digital makers teachers and managers of maker spaces helping them to enhance their skills and stay relevant in the ever changing digital landscape

Innovation, Sustainability, and Technological Megatrends in the Face of

Uncertainties Abeba N. Turi, Pooja Lekhi, 2024-01-05 This edited book focuses on the multidimensional aspects of the technological megatrends shaping our global economic system's social economic and geopolitical order in the face of uncertainties. With continued shocks, economic downturns, socio-political crises, climate change, and waves of pandemics that pose an existential threat, technological forces have significant effects in defining our path. In this book, by focusing on recent innovations and technological megatrends, the authors assess the sustainability of such human developments in the face of uncertainty. The book analyses the core developments and trending tech solutions that pose challenges and bring opportunities for businesses and the economies as our global economy emerges from the devastating economic downturn caused by the COVID-19 pandemic and beyond. The book appeals to professionals wanting to assess how technological developments and innovation will impact their areas but also to researchers interested in the impact on businesses, industries, and economies.

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