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Benjamin Eidam, Dan Bauer



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Emerging Technologies for Recruitment Strategy and Practice Badouch, Mohamed, Boutaounte, Mehdi, 2025-08-07 In today's digital landscape emerging technologies transform organizational recruitment strategies and practices From AI and

machine learning to blockchain and virtual reality these innovations streamline hiring processes enhance candidate experiences and enable data driven decision making As employee competition increases companies must leverage these tools to improve current strategies reducing time to hire improving the quality of hires and fostering inclusive recruitment practices This shift redefines traditional hiring models emphasizing hiring personalization and effective technological integration

Emerging Technologies for Recruitment Strategy and Practice explores how emerging technologies reshape recruitment strategies by automating processes enhancing candidate engagement and enabling data driven talent acquisition It examines the practical implications of tools like AI predictive analytics and digital platforms on hiring outcomes workforce diversity and recruitment effectiveness This book covers topics such as deep learning hiring practices and sentiment analysis and is a useful resource for business owners engineers academicians researchers and data scientists

Morbidity and Mortality Weekly Report ,2007-04 *Independent and Weekly Review* ,1884 *Artificial Intelligence (AI) Optimized Systems Modeling for the Deeper Understanding of Human Cancers* Zhiwei Ji,2021-11-30 *Introduction to Deep Learning Business Applications for Developers* Armando Vieira,Bernardete Ribeiro,2018-05-02

Discover the potential applications challenges and opportunities of deep learning from a business perspective with technical examples These applications include image recognition segmentation and annotation video processing and annotation voice recognition intelligent personal assistants automated translation and autonomous vehicles

An Introduction to Deep Learning Business Applications for Developers covers some common DL algorithms such as content based recommendation algorithms and natural language processing You ll explore examples such as video prediction with fully convolutional neural networks FCNN and residual neural networks ResNets You will also see applications of DL for controlling robotics exploring the DeepQ learning algorithm with Monte Carlo Tree search used to beat humans in the game of Go and modeling for financial risk assessment There will also be mention of the powerful set of algorithms called Generative Adversarial Neural networks GANs that can be applied for image colorization image completion and style transfer

After reading this book you will have an overview of the exciting field of deep neural networks and an understanding of most of the major applications of deep learning The book contains some coding examples tricks and insights on how to train deep learning models using the Keras framework

What You Will Learn Find out about deep learning and why it is so powerful Work with the major algorithms available to train deep learning models See the major breakthroughs in terms of applications of deep learning Run simple examples with a selection of deep learning libraries Discover the areas of impact of deep learning in business

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Pitfalls of AI Integration in Education: Skill Obsolescence, Misuse, and Bias Garcia, Manuel B.,Rosak-Szyrocka, Joanna,Bozkurt, Aras,2025-05-09

The integration of artificial intelligence AI in education rapidly transforms the teaching and learning process Recent systematic reviews have shown an increase in research studying the opportunities and challenges associated with AI in education This trend reflects a growing recognition

of its potential to revolutionize educational practices However there are also growing concerns and issues with skill obsolescence leading to job displacement algorithm bias and misuse of AI for academic dishonesty As educational institutions increasingly rely on AI to enhance academic outcomes proactively addressing these challenges ensures the ethical and responsible use of AI in education Pitfalls of AI Integration in Education Skill Obsolescence Misuse and Bias offers a targeted exploration of the critical challenges and concerns that arise as AI becomes more embedded in educational systems Focusing on emerging issues it addresses the gaps in current research and practice shedding light on the ethical practical and pedagogical dilemmas that educators students and institutions face Covering topics such as school infrastructure critical academic skills and intellectual property protection this book is an excellent resource for educators school administrators policymakers professionals researchers academicians and more

An Introduction To Artificial Intelligence Janet Finlay, 2020-10-29 An authoritative and accessible one stop resource An Introduction to Artificial Intelligence presents the first full examination of AI Designed to provide an understanding of the foundations of artificial intelligence it examines the central computational techniques employed by AI including knowledge representation search reasoning and learning as well as the principal application domains of expert systems natural language vision robotics software agents and cognitive modeling Many of the major philosophical and ethical issues of AI are also introduced Throughout the volume the authors provide detailed well illustrated treatments of each topic with abundant examples and exercises The authors bring this exciting field to life by presenting a substantial and robust introduction to artificial intelligence in a clear and concise coursebook form This book stands as a core text for all computer scientists approaching AI for the first time [Independent and the Weekly Review](#) , 1899

Der KI-Schlüssel für Unternehmen Benjamin Eidam, Dan Bauer, 2025-08-12 Künstliche Intelligenz KI ist die wichtigste Technologie unserer Zeit Sie entscheidet schon heute darüber welche Unternehmen morgen noch wettbewerbsfähig sind oder den Markt dominieren Angesichts der rasanten Entwicklungen fühlen sich viele Entscheidungsträger jedoch unsicher wo sie konkret ansetzen sollen Dieses Buch schafft Klarheit und bietet Orientierung Kompakt präzise und auf Augenhöhe mit der Unternehmensrealität erklären die Autoren was Führungskräfte wissen müssen um KI gezielt und sicher einzusetzen

The Virtual Digital Agency Playbook Raissa Gomez, 2024-05-26 Unlock the Secrets to Building a Thriving Digital Agency in the Age of AI Are you a digital agency owner or entrepreneur struggling to keep up with the demands of the modern marketing landscape Do you dream of scaling your business delivering exceptional value to clients and dominating your niche Look no further than The Virtual Digital Agency Playbook by Raissa Gomez In this comprehensive guide you will discover how to harness the power of artificial intelligence AI to transform your agency into a lean efficient and highly profitable machine Gomez a seasoned digital marketing expert reveals the proven strategies and tactics she's used to build and scale her own successful virtual agency Inside you will learn how to identify and capitalize on profitable niches using AI powered market research and competitor analysis Craft irresistible service offerings that attract

and retain high value clients Automate repetitive tasks and streamline workflows to maximize efficiency and productivity Leverage AI tools and technologies to deliver exceptional results and exceed client expectations Build and manage a high performing virtual team of experts from around the globe Navigate the legal and ethical considerations of AI implementation in your agency Develop a future proof strategy for scaling your business and achieving long term success Whether you re a seasoned agency owner or just starting out The Virtual Digital Agency Playbook is your roadmap to unlocking the full potential of AI in your business Don t get left behind in the digital age embrace the power of AI and transform your agency into a thriving virtual powerhouse *Knowledge Processing and Applied Artificial Intelligence* Soumitra Dutta,2014-05-16

Knowledge Processing and Applied Artificial Intelligence discusses the business potential of knowledge processing and examines the aspects of applied artificial intelligence technology The book is comprised of nine chapters that are organized into five parts The text first covers knowledge processing and applied artificial intelligence and then proceeds to tackling the techniques for acquiring representing and reasoning with knowledge The next part deals with the process of creating and implementing strategically advantageous knowledge based system applications The fourth part covers intelligent interfaces while the last part details alternative approaches to knowledge processing The book will be of great use to students and professionals of computer or business related disciplines *Social Media 2.0 : Powered by Artificial Intelligence (Preparing Future Media Professionals for an AI-Integrated World)* Prof. P. Sasikala,Benny Mathur,2025-11-13

Social Media 2 0 Powered by Artificial Intelligence Preparing Future Media Professionals for an AI Integrated World is a comprehensive guide designed for students educators and emerging professionals in the field of New Media Studies In an era where social platforms are not just communication tools but intelligent ecosystems this book explores how Artificial Intelligence is reshaping the way we create share consume and interpret content online From AI powered content generation and recommendation systems to data analytics automation and ethical implications the book covers it all in a manner that is both academically grounded and practically applicable Divided into three core sections the first part lays the foundation by examining social media s evolution platform dynamics content planning and branding The second part dives into the transformative role of AI showcasing how machine intelligence is integrated into social platforms from chatbots and sentiment analysis to virtual influencers and personalized feeds The third part is focused on the topic of social media for public relations and how public relations agency can leverage the power of social media Developed with a special focus on the Indian digital landscape this text bridges global trends with local relevance Each chapter is enriched with case studies key concepts real world examples and reflective questions to encourage critical thinking and hands on learning Whether you re a student beginning your journey in digital media or a teacher seeking structured content for your classroom this book offers a future facing framework to navigate and lead in a media environment increasingly shaped by AI **THE ACADEMY. A WEEKLY REVIEW OF LITERATURE, SCIENCE, AND ART. ,1877 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

The Role of Criticism in Understanding Problem Solving Samuel Fee, Brian Belland, 2012-05-26 In 1991 Denis Hlynka and John Belland released *Paradigms Regained* a well received reader for graduate students in the field of educational technology The Role of Criticism in Understanding Problem Solving updates some of those ideas initially proposed in *Paradigms Regained* and extends the conversation into the contemporary discourse regarding problem based learning PBL *Paradigms* proposed the idea of criticism as a third method for the conduction of educational research the first two being qualitative and quantitative The concept of criticism as a tool for research is not well established in educational technology although it is well established in other educational research traditions such as Curriculum Studies Unfortunately it is not always clear how criticism can be applied This book views criticism as a way to step back and look at an educational intervention within educational technology through a particular critical lens Criticism is viewed as a valuable approach to guiding meta analyses and theoretical studies serving to prevent the proverbial spinning of the wheels that often happens in educational research By indicating new potential research questions and directions criticism approaches can invigorate educational research This book revisits the ideals of criticism in order to establish their usefulness for studying educational technology interventions to support problem based learning First a few foundational chapters set the stage for the conversations on criticism Then the role criticism can play in enhancing analysis and interpretation of the PBL literature is explored Finally case studies addressing the central concepts of the text are presented and dissected This book represents a complete overhaul and rethinking of the use of criticism as a method for understanding and furthering the research area of PBL within the field of Educational technology

Bridging Art and Design with Technology Amic G. Ho, 2025-09-28 This book explores the intersection of art design and technology revealing how new technological innovations are transforming creative practices and opening up new artistic expressions The book

offers a broad context of the ethical and social ramifications of technology enhanced art and design addressing issues of privacy and responsible application of interdisciplinary technology in the creative process It also discusses how artists and designers use technology as part of their response to social and political challenges and as their opinion on current social change Consisting of selected proceedings papers from the International Conference of Art Design and Technology ICADT 2024 the volume begins by examining the historical context of art and technology detailing key developments that have shaped contemporary creative practices It also investigates how digital tools and techniques are altering traditional art forms such as painting sculpture and photography The authors use case studies and deep analysis to portray how technology has encouraged artistic expression to flourish resulting in entirely new art forms and mediums In design the book describes how technology has been channelled into design thinking and problem solving with computer aided design software making design processes more complex It also discusses how new materials 3D printing and parametric design push the boundaries of possibility in product design industrial design and architecture Interactive experiences and immersive environments can transform anything with VR AR and mixed reality turning storytelling and exhibition design on their head The book provides a valuable aesthetic computing resource for future artists designers educators researchers and anyone interested in the profound impact of technology on the realm of creativity

Artificial Intelligence for Academic Libraries Clifford B. Anderson, Douglas H. Fisher, 2025-07-08 Artificial Intelligence for Academic Libraries provides a clear and dependable guide to the history theory and application of artificial intelligence AI and machine learning ML in academic libraries addressing the needs of librarians staff administrators and other stakeholders Emerging from a long running conversation between an academic librarian and a professor of computer science this book provides readers with a critical perspective on the history present and future of AI in libraries and information services Synthesizing the literature on AI ML and librarianship the authors provide the requisite background to evaluate the impact of these technologies on the information ecosystem The first half of the volume covers the fundamentals of AI notably the divergences between the two major AI paradigms as well as philosophical legal and ethical issues that arise from the use of AI The second half addresses specialized topics including hybrid AIs that bridge the dominant AI paradigms the responsible use of AI in research and learning and suggestions for professional development Artificial Intelligence for Academic Libraries will benefit academic librarians seeking to develop a solid understanding of AI and ML and their likely impact on library operations and services including student and faculty outreach The volume also serves as a pedagogical resource for library and information science students entering this rapidly changing field

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