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AI in Healthcare Robert Shimonski,2021-01-27 The best source for cutting edge insights into AI in healthcare operations AI in Healthcare How Artificial Intelligence Is Changing IT Operations and Infrastructure Services collects organizes and provides the latest most up to date research on the emerging technology of artificial intelligence as it is applied to healthcare operations Written by a world leading technology executive specializing in healthcare IT this book provides concrete examples and practical advice on how to deploy artificial intelligence solutions in your healthcare environment AI in Healthcare reveals to readers how they can take advantage of connecting real time event correlation and response automation to minimize IT disruptions in critical healthcare IT functions This book provides in depth coverage of all the most important and central topics in the healthcare applications of artificial intelligence including Healthcare IT AI Clinical Operations AI Operational Infrastructure Project Planning Metrics Reporting and Service Performance AIOps in Automation AIOps Cloud Operations Future of AI Written in an accessible and straightforward style this book will be invaluable to IT managers administrators and engineers in healthcare settings as well as anyone with an interest or stake in healthcare technology

AI and the Music Industry Richard Boateng,Sheena Lovia Boateng,Joseph Budu,2025-05-02 In recent years the profound impact of artificial intelligence AI on fostering new forms of entrepreneurship has become increasingly evident Entrepreneurs worldwide are harnessing the capabilities of AI to develop innovative solutions and create businesses that address pressing challenges Despite the growing recognition of AI s potential there exists a crucial need to deepen understanding and awareness surrounding how individuals are leveraging AI to establish novel ventures Many entrepreneurs are pioneering initiatives that deploy AI technologies to tackle complex problems This challenge revolves around the imperative to explore document and comprehend the diverse ways in which AI is driving the emergence of new businesses solving real world problems and reshaping the entrepreneurial landscape It underscores the necessity for entrepreneurs researchers and the wider community to grasp the transformative role of AI in fostering innovation and enabling the creation of businesses dedicated to addressing societal issues Addressing this challenge will contribute to a more comprehensive understanding of the synergy between AI and entrepreneurship paving the way for informed and impactful ventures that leverage the full potential of AI technologies This book delves into the transformative impacts of AI on the music industry It reviews trends in digital platforms and music research the integration of AI in music production and the experiences of artists and music publishers using AI It presents a comparative analysis of AI adoption patterns in the music industry and provides practical insights into the use of AI tools for music production and distribution Additionally it offers a detailed syllabus for training music industry stakeholders on harnessing AI technologies illustrating the significant role AI plays in shaping the future of music

Artificial Intelligence for Medicine Shai Ben- David,Giuseppe Curigliano,David Koff,Barbara Alicja Jereczek-Fossa,Davide La Torre,Gabriella Pravettoni,2024-03-14 Artificial Intelligence

for Medicine An Applied Reference for Methods and Applications introduces readers to the methodology and AI ML algorithms as well as cutting edge applications to medicine such as cancer precision medicine critical care personalized medicine telemedicine drug discovery molecular characterization and patient mental health Research in medicine and tailored clinical treatment are being quickly transformed by artificial intelligence AI and machine learning ML The content in this book is tailored to the reader s needs in terms of both type and fundamentals It covers the current ethical issues and potential developments in this field Artificial Intelligence for Medicine is beneficial for academics professionals in the IT industry educators students and anyone else involved in the use and development of AI in the medical field Covers the basic concepts of Artificial Intelligence and Machine Learning methods and practices and advanced topics and applications to clinical and precision medicine Presents readers with an understanding of how AI is revolutionizing medicine by demonstrating the applications of computational intelligence to the field along with an awareness of how AI can improve upon traditional medical structures Provides researchers practitioners and project stakeholders with a complete guide for applying AI techniques in their projects and solutions

Artificial Intelligence in Vocational Education and Training

Selena Chan,2025-05-30 This book details a series of studies across several levels of learning and vocational education and training VET discipline areas In the main the advent of natural language AI chatbots exemplified by ChatGPT has caused the educational sector to take on a defensive stance Both schools and the higher education sector are engaged in an on going arms race to prevent learners from using AI to augment assessments Therefore there has been a focus on plagiarism prevention rather than to better understand the potentialities for utilizing AI to support better learning This book explores the collaborative development and planning between educational developers learning designers and teachers to design learning activities which could leverage off various artificial intelligence AI platforms In doing support is provided for effective learning to be undertaken with an emphasis on the learning and application of critical thinking skills The studies presented through the volume describe the integration of AI literacy to support learners in evaluating the relevance and efficacy of AI tools and platforms and to understand how to best utilize these for specific purposes This book also synthesizes a framework for the introduction selection and implementation of AI into the VET curriculum It showcases recommendations and guidelines to inform the future integration of AI tools platforms into the VET curriculum

Digital Transformation in Education and Artificial Intelligence Application

Daniel Vasić,Emil Brajković,2025-10-09 This book constitutes the proceedings of the Third International Conference on Digital Transformation in Education and Artificial Intelligence Applications MoStart 2025 held in Mostar Bosnia and Herzegovina during April 23 25 2025 The 19 full papers were presented in this volume were carefully reviewed and selected from 39 submissions They focus on advanced educational technology intelligent systems robotics in education security within Industry 4 0 frameworks the implementation of large language models in personalized learning environments and broader cross disciplinary applications of AI

Current and

Future Trends on AI Applications Mohammed A. Al-Sharafi, Mostafa Al-Emran, Moamin A Mahmoud, Ibrahim Arpaci, 2025-01-21 This book offers a deep dive into cutting edge advancements and emerging trends that are reshaping industries and society From healthcare and cybersecurity to disaster management and energy informatics this book brings together expert insights and real world applications showcasing AI s profound impact and boundless potential Perfect for researchers practitioners and students alike this comprehensive guide not only highlights current innovations but also provides a forward looking perspective on how AI will drive the next wave of technological breakthroughs Artificial Intelligence in Tourism, Hospitality and Events: Revolutionising Experiences Roya Rahimi, Nikolaos Stylos, Eva M. Navarro-López, Prashant Pillai MBE, 2025-08-11 Provides in depth insights practical examples and best practices Explores the real world implementation of AI technologies highlighting their potential impact and benefits within the industry Explains and harnesses the power of AI in the context of tourism and hospitality Artificial Intelligence and Music Ecosystem Martin Clancy, 2025-12-17 Artificial Intelligence and Music Ecosystem examines the transformative relationship between artificial intelligence AI and the global music industry considering both ethical and practical dimensions This updated edition offers a comprehensive theoretical framework for understanding AI s role in creativity production and music consumption as contributors revisit and reflect on their previous forecasts discuss the evolution of the field and make new predictions These reflections elucidate advancements transformations and unforeseen challenges which have emerged since publication of the first edition Exploring how AI technologies redefine concepts of authorship creativity and intellectual property this book integrates interdisciplinary perspectives and real world case studies from philosophy ethics computer science musicology and intellectual property law offering nuanced analyses enriched by case studies and expert insights from key contributors including Jacques Attali Holly Herndon and Miller Puckette By outlining actionable strategies and best practices it supports readers in responsibly integrating AI into their workflows while maintaining ethical standards Artificial Intelligence and Music Ecosystem serves as a vital guide for artists producers academics policymakers and industry professionals navigating the evolving landscape of music and technology and is a comprehensive resource for anyone interested in the broader implications of AI in the creative arts HowExpert Guide to Live Streaming HowExpert, 2025-01-05 If you want to build a successful live streaming channel grow a loyal audience and monetize your streams then HowExpert Guide to Live Streaming is the ultimate handbook for success Whether you re a gamer creator educator entrepreneur or influencer this guide equips you with everything needed to thrive in live streaming s fast paced world What You ll Learn Inside This Guide Introduction Unlock how this guide will transform your live streaming journey and help you stand out Chapter 1 Live Streaming Basics Master the fundamentals evolution and benefits of live streaming to create impact and grow your audience Chapter 2 Choosing the Right Platform Discover platforms like Twitch YouTube Live and other emerging options to find your perfect streaming home Chapter 3 Essential Equipment Get cameras microphones and tools to create pro quality streams even on a

budget Chapter 4 Streaming Software and Tools Take control with OBS Studio Streamlabs overlays alerts and automation for seamless performance Chapter 5 Content Planning Build a content calendar generate viral ideas and leverage trends to grow faster Chapter 6 Brand Identity Create logos banners and storytelling techniques to stand out and earn viewer trust Chapter 7 Stream Setup and Optimization Fine tune your setup and troubleshoot issues to keep broadcasts smooth and professional Chapter 8 Engaging Your Audience Maximize interaction moderate chats effectively and create community driven experiences Chapter 9 Growing Your Audience Use social media collaborations and events to attract and retain loyal viewers Chapter 10 Analytics and Retention Track performance identify growth strategies and keep viewers coming back Chapter 11 Monetizing Your Streams Unlock revenue streams like ads sponsors subscriptions and merchandise Chapter 12 Advanced Revenue Streams Scale income further with courses consulting memberships and evergreen content Chapter 13 Leveraging AI Tools Use AI powered tools for automation analytics and content creation to future proof your channel Chapter 14 Accessibility and Inclusivity Make your streams inclusive with subtitles translations and accessibility features Chapter 15 Staying Ahead with Technology Explore trends like VR and AR to keep your content innovative Chapter 16 Success Stories Get insights and strategies from top performing streamers to fuel your growth Chapter 17 Legal and Ethical Essentials Protect your channel with copyright rules privacy practices and platform compliance Conclusion and Appendices Finish strong with glossaries FAQs reflection prompts and tools to simplify your success Why HowExpert Guide to Live Streaming Is Essential Complete Coverage Covers everything from live streaming basics to advanced monetization strategies and AI tools Practical Strategies Step by step tips to build optimize and monetize your channel fast Future Ready Insights Keeps you ahead with AI VR AR and accessibility features for modern audiences Proven Success Tips Insights and strategies from successful streamers to inspire and accelerate your growth HowExpert Guide to Live Streaming gives you the tools and confidence to grow your audience build your brand and succeed in live streaming Go live with confidence captivate your audience and turn your streams into success get your copy now and start live streaming like a pro HowExpert publishes quick how to guides on all topics from A to Z

The Essence of Artificial Intelligence in Healthcare, An Issue of Hand Clinics
Alfred P. Yoon, Kevin C. Chung, 2026-05-28 In this issue of Hand Clinics guest editors Drs Alfred P Yoon and Kevin C Chung bring their considerable expertise to the topic of The Essence of Artificial Intelligence in Healthcare Artificial Intelligence AI in healthcare represents a revolutionary shift in how medical professionals approach diagnosis treatment and patient care In this issue top experts cover new and up and coming subfields of artificial intelligence in a digestible manner as well as their potential applications in medicine Contains 11 relevant practice oriented topics including AI enabled remote patient monitoring systems ethics and policy challenges in applying AI in medicine natural language processing and large language models supervised machine learning and clinical decision support and more Provides in depth clinical reviews on the essence of artificial intelligence in healthcare offering actionable insights for clinical practice Presents the latest information on this

timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews Artificial Intelligence in Business Abdul Razzak Alshehadeh, Ihab Ali El-Qirem, Ghaleb Awad Elrefae, 2025-09-30 This book covers results of the 19th Scientific Annual International Conference for Business SICB Artificial Intelligence in Business This second volume of proceedings from the 19th SICB International Conference presents 32 cutting edge research papers examining the transformative impact of artificial intelligence across multiple business domains As organizations worldwide navigate the complexities of AI implementation this collection offers essential insights for researchers practitioners and policymakers seeking to harness AI's potential while addressing its challenges The volume is organized into five thematic sections that reflect the diverse applications of AI in contemporary business AI in Marketing and Consumer Behavior examines how immersive technologies like AR VR reshape customer engagement strategies and explores the ethical dimensions of AI powered personalization in emerging markets AI in Finance Banking and Accounting investigates the transformation of financial services with particular emphasis on regional applications in Middle Eastern banking systems and the evolving role of accounting professionals in an increasingly automated landscape AI in Technology Digital Transformation and Security addresses the technical foundations of AI implementation from network intrusion detection systems to property valuation modeling with careful attention to infrastructure requirements for successful digital transformation AI in the Pharmaceutical Industry and Healthcare documents the revolution in drug discovery pharmaceutical modeling and patient care It reveals how machine learning and predictive analytics accelerate innovation while raising important questions about data privacy and ethical implementation AI in Ethics Regulation and Social Implications explores the critical balance between technological innovation and responsible governance offering frameworks for legal protection ethical assessment and human centric AI design This volume distinguishes itself by its methodological diversity and geographic inclusivity It features significant contributions from researchers across Europe Asia the Middle East and beyond This global perspective provides a more nuanced understanding of how cultural economic and regulatory factors influence AI adoption and effectiveness in diverse business environments

AI for Arts Niklas Hageback, Daniel Hedblom, 2021-08-25 AI for Arts is a book for anyone fascinated by the man machine connection an unstoppable evolution that is intertwining us with technology in an ever greater degree and where there is an increasing concern that it will be technology that comes out on top Thus presented here through perhaps its most esoteric form namely art this unfolding conundrum is brought to its apex What is left of us humans if artificial intelligence also surpasses us when it comes to art The articulation of an artificial intelligence art manifesto is long overdue so hopefully this book can fill a gap that will have repercussions not only for aesthetic and philosophical considerations but possibly more so for the development of artificial intelligence **Emerging Challenges in Intelligent Management Information**

Systems Marcin Hernes, Jaroslaw Wątróbski, Artur Rot, 2024-12-18 This book contains the second volume of proceedings of

the ECAI 2024 Workshop on Intelligent Management Information Systems IMIS 2024 IMIS 2024 was part of the 27th European Conference on Artificial Intelligence ECAI 2024 held in Santiago de Compostela from October 19 2024 to October 24 2024 The book discusses emerging challenges related to implementing artificial intelligence in management information systems The main focus is put on knowledge management and machine learning methods in information systems artificial intelligence for decision support systems intelligent customer management methods hybrid artificial intelligence and multiple criteria decision analysis methods and advanced computational methods for support business processes and decision making The book is divided into three major parts covering the main issues related to the topic The first part presents issues related to the knowledge management in intelligent information systems The second part is devoted to application of machine learning in management information systems The third part presents problems related to multiple criteria decision analysis and computational methods The book has an interdisciplinary character therefore it is intended for a broad scope of readers including researchers students managers and employees of business organizations software developers IT and management specialists

Artificial Intelligence in Pathogenic Microorganism Research Chen Li,Yu-Dong Yao,Marcin Grzegorzek,2025-05-26 Infections caused by pathogenic microorganisms including bacteria viruses fungi and other eukaryotic microbes seriously threaten human health Traditional research methods and laboratory techniques have many limitations and focus more on the identification and classification of pathogenic microorganisms In recent years technologies such as whole genome sequencing and advanced bioinformatics analysis have promoted the research of pathogenic microorganisms However with the interplay of multiple factors like global climate change ecological and environmental changes urbanization social behavior and lifestyle changes pathogenic microorganisms transmission patterns and impact scope are gradually changing There is an urgent need for multidimensional technological approaches to achieve epidemiological monitoring and evolutionary direction prediction of pathogenic microorganisms Additionally more robust data processing and analysis capabilities are required for rapid identification and diagnosis monitoring of drug resistance development of antimicrobial drugs and vaccines and optimization of treatment plans Therefore Artificial Intelligence AI has entered our field of vision In the field of pathogenic microorganisms AI has shown tremendous potential In epidemiological research AI technology can quickly and automatically collect integrate and analyze the epidemic data of infectious diseases from different regions so as to predict the trend and scope of disease transmission and track the source of infection In the process of diagnosis and treatment of infectious diseases machine learning can not only analyze the microscopic images of pathogens but also analyze the genome sequences of multiple pathogens in a short time and predict their sensitivity or resistance to specific antibiotics greatly improving the efficiency and accuracy of diagnosis and treatment of infectious diseases In drug or vaccine development researchers can use AI models to predict efficient antigens for diseases such as HIV and influenza and thus design more effective vaccine candidates AI models can also analyze the interactions between drugs

pathogens and patients in order to design the optimal dosing regimen for each patient In a word AI can help human beings better deal with infectious diseases We welcome original reviews articles and other contributions in related fields which mainly include the following aspects 1 The application of AI in the differential diagnosis of pathogenic microorganisms 2 The application of AI in the formulation of anti infection treatment plans 3 The application of AI in monitoring and predicting the prevalence of pathogenic microorganisms 4 Application of AI in the prediction and prevention of infectious diseases caused by pathogenic microorganisms 5 The application of AI in the research and development of anti infective drugs and vaccines

Design, User Experience, and Usability Aaron Marcus,Elizabeth Rosenzweig,Marcelo M. Soares,2024-06-11 This five volume set LNCS 14712 14716 constitutes the refereed proceedings of the 13th International Conference on Design User Experience and Usability DUXU 2024 held as part of the 26th International Conference HCI International 2024 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 DUXU 2024 proceedings were organized in the following topical sections Part I Information Visualization and Interaction Design Usability Testing and User Experience Evaluation Part II Designing Interactions for Intelligent Environments Automotive Interactions and Smart Mobility Solutions Speculative Design and Creativity Part III User Experience Design for Inclusion and Diversity Human Centered Design for Social Impact Part IV Designing Immersive Experiences across Contexts Technology Design and Learner Engagement User Experience in Tangible and Intangible Cultural Heritage Part V Innovative Design for Enhanced User Experience Innovations in Product and Service Design Kreative Intelligenz Mario Herger,2023-11-30 ber ChatGPT hat man viel gelesen in der letzten Zeit die k nstliche Intelligenz die ganze B cher schreiben kann und der bereits jetzt unterstellt wird Legionen von Autoren Textern und bersetzern arbeitslos zu machen Und ChatGPT ist nicht allein die KI Familie w chst best ndig So malt DALL E Bilder Face Generator simuliert Gesichter und MusicLM komponiert Musik Was erleben wir da Das Ende der Zivilisation oder den Beginn von etwas v llig Neuem Zukunftsforscher Dr Mario Herger ordnet die neuesten Entwicklungen aus dem Silicon Valley ein und zeigt auf welche teils bahnbrechenden Ver nderungen unmittelbar vor der T r stehen

Artificial Intelligence Applications and Innovations Ilias Maglogiannis,John Macintyre,Lazaros Iliadis,2021-06-22 This book constitutes the refereed proceedings of the 17th IFIP WG 12.5 International Conference on Artificial Intelligence Applications and Innovations AIAI 2021 held virtually and in Hersonissos Crete Greece in June 2021 The 50 full papers and 11 short papers presented were carefully reviewed and selected from 113 submissions They cover a broad range of topics related to technical legal and ethical aspects of artificial intelligence systems and their applications and are organized in the following sections adaptive modeling neuroscience AI in biomedical applications AI impacts big data automated machine learning autonomous agents clustering convolutional NN data mining word counts deep learning fuzzy modeling hyperdimensional computing Internet of Things Internet of energy machine learning multi agent systems natural language

recommendation systems sentiment analysis and smart blockchain applications cybersecurity Chapter Improving the Flexibility of Production Scheduling in Flat Steel Production Through Standard and AI based Approaches Challenges and Perspective is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)

The Power of Agentic AI: Redefining Human Life and Decision-Making C. Kishor Kumar Reddy, Shenson Joseph, Herat Joshi, Srinath Doss, Mariya Ouassa, 2025-09-26 This book explores how autonomous AI systems are reshaping human decision making across various industries and society The book delves into the concept of Agentic AI AI systems that can act independently and make decisions without human intervention Unlike existing literature that speculates about superintelligent systems this book offers practical insights into how current AI systems are already transforming sectors like health care finance and law It highlights the growing impact of these technologies on professional roles and governance offering a balanced view of both the opportunities and challenges presented by AI autonomy The book's findings show that Agentic AI enhances decision making by improving efficiency accuracy and scalability However it also presents ethical concerns related to accountability transparency and the shifting nature of human responsibility in AI mediated environments It emphasizes the need for robust ethical frameworks and governance structures to ensure that AI systems align with human values By focusing on real world applications and current AI technologies the book provides actionable insights for decision makers helping businesses policymakers and technologists navigate the evolving AI landscape It offers a roadmap for understanding the present day capabilities of autonomous systems and prepares professionals for the ethical and operational challenges of integrating these technologies Readers will gain a comprehensive understanding of how Agentic AI is poised to redefine human life and decision making making it essential for anyone interested in the future of technology ethics and innovation Unlike traditional AI which typically requires human supervision or input Agentic AI introduces the concept of autonomy AI systems that can act learn and make decisions independently This paradigm shift challenges the conventional human centered approach to decision making positioning AI as a true partner in complex cognitive tasks The book also explores the ethical and societal implications of AI autonomy in ways that extend beyond typical discussions

Accountability in Higher Education: Navigating Current Issues and Trends Singleton, Topeka Small, 2025-03-28 Accountability in higher education has become a critical issue as higher education institutions face scrutiny over student outcomes financial transparency and the value of a college degree As the cost of tuition is on the rise and student debt growing the concerns on equitability and the concerns of student engagement have left many in the public to lose trust in higher education From government regulations to accreditation standards and data driven assessment models accountability measures are evolving to ensure that higher education remains both effective and accessible As the public become more distrustful of higher education discussing the problems issues is effective in seeking change Accountability in Higher Education Navigating Current Issues and Trends explores the current trends and issues with accountability in higher

education It discusses how accountability in higher education is essential and is the most impactful This book covers topics such as accountability diversity and inclusion and educational training and is a useful resource higher education professionals who seek to know more about navigating the landscape of accountability in higher education Green Finance and Energy Transition Nadia Mansour,Lorenzo M. Bujosa Vadell,2025-02-07 Economic models must evolve to avoid irreversible consequences for our planet in the face of climate change The question is How can we provide a growing population with access to affordable viable energy while preserving our environment Green finance is a pivotal concept that guides financial actions and operations toward fostering the energy transition and combating global warming Finance a key player in resource allocation now incorporates an environmental dimension alongside the pursuit of economic profitability setting it apart from traditional finance This book presents methods to provide a framework for financial transactions support sustainable development combat global warming and enhance the transparency of financial product providers

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Ai Tools Concert Tickets Review Introduction

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