

{Download PDF} Virtual Airplane Preparations Create Realistic Ai

John Trifiletti

Flying Magazine .2004-02

Flying Magazine .1999-11

Airlines in a Post-Pandemic World Nawal K. Taneja.2021-06-08 The COVID-19 pandemic represents an extraordinary inflection point that caught airlines worldwide unprepared, causing CEOs to recalibrate their business models. This book explains why this unprecedented pandemic is different from the past disruptions experienced by the airline industry during the past 50 years, and what airlines and related businesses now can do to adapt to the dramatically changed marketplace. This book presents two future scenarios: continuous improvements and elastic supply. These are considered in three specific contexts for the rebuilding of the airline business. These contexts, in the order of urgency with respect to change from the status quo, are the following. The first context is for airlines to become better prepared to deal with frequent and deeper disruptions that could be localized or globalized relating to such areas as climate change, geopolitics, and cybersecurity. The second context is to collaborate and integrate within the much broader travel ecosystem, possibly using platforms to innovate on new value systems. The third context, which has always been the case and drives the first two, is for airlines to offer real solutions to people's travel needs, solutions developed with imagination and turbocharged innovation, even as we contemplate new technology airplanes and mobility as a service solutions. This book is recommended reading for all senior-level practitioners of airlines and related businesses, as well as aviation policy makers worldwide.

Readings in Artificial Intelligence and Databases John Mylopoulos,Michael L. Brodie.2014-06-28 The interaction of database and AI technologies is crucial to such applications as data mining, active databases, and knowledge-based expert systems. This volume collects the primary readings on the interactions, actual and potential, between these two fields. The editors have chosen articles to balance significant early research and the best and most comprehensive articles from the 1980s. An in-depth introduction discusses basic research motivations, giving a survey of the history, concepts, and terminology of the interaction. Major themes, approaches and results, open issues and future directions are all discussed, including the results of a major survey conducted by the editors of current work in industry and research labs. Thirteen

sections follow, each with a short introduction. Topics examined include semantic data models with emphasis on conceptual modeling techniques for databases and information systems and the integration of data model concepts in high-level data languages, definition and maintenance of integrity constraints in databases and knowledge bases, natural language front ends, object-oriented database management systems, implementation issues such as concurrency control and error recovery, and representation of time and knowledge incompleteness from the viewpoints of databases, logic programming, and AI.

Robotic Process Automation Christian Czarnecki, Peter Fettke. 2021-05-10 This book brings together experts from research and practice. It includes the design of innovative Robot Process Automation (RPA) concepts, the discussion of related research fields (e.g., Artificial Intelligence, AI), the evaluation of existing software products, and findings from real-life implementation projects. Similar to the substitution of physical work in manufacturing (blue collar automation), Robotic Process Automation tries to substitute intellectual work in office and administration processes with software robots (white-collar automation). The starting point for the development of RPA was the observation that – despite the use of process-oriented enterprise systems (such as ERP, CRM and BPM systems) – additional manual activities are still indispensable today. In the RPA approach, these manual activities are learned and automated by software robots, either by defining rules or by observing manual activities. RPA is related to business process management, machine learning, and artificial intelligence. Tools for RPA originated from dedicated stand-alone software. Today, RPA functionalities are also integrated into elaborated process management suites. From a conceptual perspective, RPA can be structured into input components (sensors in the wide sense), an intelligence center, and output components (actuators in the wide sense). From a strategic perspective, the impact of RPA can be related to the support of existing tasks, the complete substitution of human activities, and the innovation of processes as well as business models. At present, high expectations are related to the use of RPA in the improvement of software-supported business processes. Manual activities are learned and automated by software robots that interact with existing applications via the presentation layer. In combination with artificial intelligence (AI) as well as innovative interfaces (e.g., voice recognition) RPA creates a novel level of automation for office and administration processes. Its benefit potential reaches a return on investment (ROI) up-to 800% that is documented in various case studies.

Advances in Artificial Intelligence - IBERAMIA 2008 Hector Geffner, Rui Prada, Isabel Machado Alexandre, Nuno David. 2008-10-01 IBERAMIA is the international conference series of the Ibero-American Artificial Intelligence community that has been meeting every two years since the 1988 meeting in Barcelona. The conference is supported by the main Ibero-American societies of AI and provides researchers from Portugal, Spain, and Latin America the opportunity to meet with AI researchers from all over the world. Since 1998, IBERAMIA has been a widely recognized international conference, with its papers written and presented in English, and its proceedings published by Springer in the LNAI series. This volume contains the papers accepted for presentation at Iberamia 2008, held in Lisbon, Portugal in October

2008. For this conference, 147 papers were submitted for the main track, and 46 papers were accepted. Each submitted paper was reviewed by three members of the Program Committee (PC), coordinated by an Area Chair. In certain cases, extra reviewers were recruited to write additional reviews. The list of Area Chairs, PC members, and reviewers can be found on the pages that follow. The authors of the submitted papers represent 14 countries with topics covering the whole spectrum of themes in AI: robotics and multiagent systems, knowledge representation and constraints, machine learning and planning, natural language processing and AI applications. The program for Iberamia2008 also included three invited speakers: Christian Lemaitre (LANIA, Mexico), R. Michael Young (NCSU, USA) and Miguel Dias (Microsoft LDMC, Lisbon) as well as 7 workshops.

Artificial Intelligence in Commercial Aviation Ricardo V. Pilon. 2023-07-10 This book is a must read for aviation managers and all stakeholders that are interested in improving the business performance of airlines. In this book, the first of its kind on AI in Commercial Aviation, the author outlines how Machine Learning and AI are accelerating and improving the performance of airlines. Moreover, the author shares insights into many new use cases that emerging technology can deliver. He tackles all crucial functions from air navigation, flight operations, to sales, distribution, cargo, retailing, and commercial optimization. He then looks forward to blockchain and the metaverse and its opportunities. With connected devices and the Internet of Everything (IoE), airlines can become retailers, sell, deliver, and service holistic experiences tailored to individuals in real time. This requires airlines to modernize processes and practices supported by decision intelligence (AI) that ingests sophisticated insights and executes service automation in real time. Transforming airlines from a production to a services-based execution also requires departments to be aligned along overriding customer experience and profitability goals. The book demonstrates how AI can be deployed to redesign airline organization as well. The author also describes the next wave of business transformation around the integration of commercial functions using Composite AI at enterprise level. With his holistic understanding and experience in the airline industry, the author provides valuable insights and helps managers understand how to embrace ML and AI and contribute to future commercial aviation and cargo success.

Current Affairs Banking Notes : A Complete Current Affairs Preparation Book for All Banking Related Exams | SBI, IBPS , RRB | Topic-wise Edugorilla Prep Experts. 2022-09-15 • Best Selling Book For Current Affairs For All Bank Related Exams as per the latest syllabus. • Increase your chances of selection by 16X. • The Banking Notes Book For Current Affairs contains a well-structured & up-to-date syllabus that is essential for exam success. • Score high on exams using content that is thoroughly researched by experts.

Scientific and Technical Aerospace Reports .1995

Flying Magazine .2000-10

Computer Gaming World .2002

Microsoft Flight Simulator For Dummies Brittany Vincent.2023-03-21 Take to the (virtual) skies with help from Microsoft Flight Simulator Microsoft Flight Simulator has offered a great way to fly aircraft of all sizes without ever leaving the ground for nearly 40 years. With help from Microsoft Flight Simulator For Dummies, you'll take to the skies in everything from tiny two-seaters to huge commercial airliners. Plot your course and deal with realistic wind and weather as you fly pond hoppers, 747s, and everything in between all around the world. In this book, you'll learn how to: Start with getting a feel for the controls of a small plane before moving on to larger airliners Get familiar with the instrument panels of all sorts of planes Deal with virtual emergencies, dynamic weather, Maydays, and more! Great for anyone just getting started with Microsoft Flight Simulator, Microsoft Flight Simulator For Dummies is also the perfect book for existing players looking to get the most out of their time with this awesome game.

Book of Whillem The Fairon Rebellion Richard J E.2017-06-21 When the Fairon race became obsolete, they were secretly scheduled for elimination by the Grand Security Council of the universe. The Fairons managed to find out about their imminent termination and decided to fight back. With the odds mounting against them, the Fairons must figure out a way to defeat the Grand Security Council and plan the invasion of earth.

Flying Magazine .2001-08

Education and the Thoracic Surgeon, An Issue of Thoracic Surgery Clinics Edward D. Verrier.2019-07-02 This issue of Thoracic Surgery Clinics of North America, guest edited by Dr. Edward D. Verrier, is devoted to Education and the Thoracic Surgeon. Dr. Verrier has assembled expert authors to review the following topics: The Master surgeon as educator; How does the adult surgeon learn?; How to obtain meaningful assessment in thoracic surgery education; How to give effective formative feedback in thoracic surgery education; Bias: How to minimize the hidden impact on thoracic surgical education; The educational challenges of the operating room; Effective classroom teaching and the impact of e-learning in thoracic surgery education; The alternative surgical curriculum; Deliberate practice and the emerging roles of simulation in thoracic surgery; Teaching, mentorship, and coaching in thoracic surgical education; Faculty development: using education for career advancement; The potential of virtual or augmented reality to enhance thoracic surgical education; How will artificial intelligence impact (cognitive) decision making in thoracic surgery; and more!

Proceeding of the International Conference on Computer Networks, Big Data and IoT (ICCBI - 2019) A. Pasumpon Pandian,Ram Palanisamy,Klimis Ntalianis.2020-03-04 This book presents the proceedings of the International Conference on Computing Networks, Big Data and IoT [ICCBI 2019], held on December 19–20, 2019 at the Vaigai College of Engineering, Madurai, India. Recent years have witnessed the intertwining development of the Internet of Things and big data, which are increasingly deployed in computer network architecture. As society becomes smarter, it is critical to replace the traditional technologies with modern ICT architectures. In this context, the Internet of Things connects smart objects through the

Internet and as a result generates big data. This has led to new computing facilities being developed to derive intelligent decisions in the big data environment. The book covers a variety of topics, including information management, mobile computing and applications, emerging IoT applications, distributed communication networks, cloud computing, and healthcare big data. It also discusses security and privacy issues, network intrusion detection, cryptography, 5G/6G networks, social network analysis, artificial intelligence, human-machine interaction, smart home and smart city applications.

Advanced artificial intelligence (AI)-based affective computing in online learning Tongguang Ni, Maozhen Li, Yizhang Jiang. 2023-05-17

Flying Magazine .2001-11

Triple Helix - Next Generation John Trifiletti. 2010-09-15

Them and Us Philippe Legrain. 2020-10-15 Winner of the Diversity, Inclusion and Equality Award at the Business Book Awards 2021 'Underpinned by scholarship...entertaining...Legrain's book fizzes with practical ideas.' The Economist 'The beauty of diversity is that innovation often comes about by serendipity. As Scott Page observed, one day in 1904, at the World Fair in St Louis, the ice cream vendor ran out of cups. Ernest Hami, a Syrian waffle vendor in the booth next door, rolled up some waffles to make cones - and the rest is history.' Filled with data, anecdotes and optimism, Them and Us is an endorsement of cultural differences at a time of acute national introspection. By every measure, from productivity to new perspectives, immigrants bring something beneficial to society. If patriotism means wanting the best for your country, we should be welcoming immigrants with open arms.

Intelligent Human Systems Integration (IHSI 2024): Integrating People and Intelligent Systems Tareq Ahram, Waldemar Karwowski, Dario Russo, Giuseppe Di Bucchianico. 2024-02-22 Intelligent Human Systems Integration 2024 Proceedings of the 7th International Conference on Intelligent Human Systems Integration: Integrating People and Intelligent Systems, Università degli Studi di Palermo, Palermo, Italy, February 22- 24, 2024

A Random Potpourri K. Jayanth Murali. 2023-12-11 Are you ready for a journey that will blow your mind and change the way you see the world? Look no further than A Random Potpourri! This book delves into a range of topics, from technology to health and nutrition, law and beyond. Each chapter is a mind-bending exploration of the world around us, filled with surprising insights and thought-provoking ideas that will unlock new layers of understanding and your potential for growth and change. A Random Potpourri isn't just about the power of knowledge; it's also about the power of you. It is a call to action, urging you to take the information within its pages and use it to make a difference in the world. It is a book about the human spirit and the power of the written word. The author's personal story of overcoming adversity and finding his voice through writing is truly inspiring and will leave you feeling empowered and motivated to chase your dreams. Whether you're

an entrepreneur, a policy maker, or just someone looking to make a positive impact, A Random Potpourri will give you the tools to make a real difference. A page-turner, this book is filled with fascinating facts, engaging anecdotes, and inspiring insights. Whether you're a student, a professional, or simply someone looking for a great read, this book will leave you feeling enlightened and energized. So don't wait! Pick up A Random Potpourri now, and embark on a journey that will change your life forever. You'll be glad you did!

SSC General Awareness Chapter Wise Note Book | Complete Preparation Guide For CGL/CPO/CHSL/ GD/MTS EduGorilla Prep Experts.2022-10-01 • Best Selling Topic Wise Book for SSC General Awareness Exam with objective-type questions as per the latest syllabus. • Increase your chances of selection by 16X. • SSC General Awareness Notes Book comes with well-structured Content & Chapter wise Practice Tests for your self-evaluation • Clear exam with good grades using thoroughly Researched Content by experts.

PC Mag .1998-11-17 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Digital Twin Technology and AI Implementations in Future-Focused Businesses Ponnusamy, Sivaram,Assaf, Mansour,Antari, Jilali,Singh, Satyanand,Kalyanaraman, Swaminathan.2024-01-04 In the modern and data-driven business landscape, organizations face an increasingly complex challenge: how to harness the power of Artificial Intelligence (AI) and digital twin technology to stay competitive and relevant. This challenge is exacerbated by the rapid evolution of these technologies and the urgent need for businesses to adapt. AI continues to advance in areas such as language comprehension, pattern recognition, decision-making, and experiential learning, while digital twins are transforming into electronic replicas of real-world entities. Consequently, businesses grapple with the complexities of navigating this transformative convergence. Digital Twin Technology and AI Implementations in Future-Focused Businesses addresses the pressing issue of how AI and digital twin technology are altering the very fabric of business operations. It delves into the profound implications for productivity, creativity, and decision-making in organizations across diverse industries. Staying ahead of the technical curve is crucial, and this book equips readers with the knowledge and insights needed to thrive in this evolving business landscape.

Flying Magazine .2004-02

Signal .2006

Information Systems and Management Science Lalit Garg,Dilip Singh Sisodia,Nishtha Kesswani,Joseph G Vella,Imene Brigui,Peter Xuereb,Sanjay Misra,Deepak Singh.2022-11-29 This multidisciplinary book delves into information systems' concepts, principles, methods and procedures and their innovative applications in management science and other domains, including business, industry, health care and education. It will be valuable to students, researchers, academicians,

developers, policymakers and managers thriving to improve their information and management systems, develop new strategies to solve complex problems and implement novel techniques to utilise the massive data best. This book of Information Systems and Management Science (proceedings of ISMS 2021) is intended to be used as a reference by scholars, scientists and practitioners who collect scientific and technical contributions concerning models, tools, technologies and applications in the field of information systems and management science. This book shows how to exploit information systems in a technology-rich management field.

Artificial Intelligence in Commercial Aviation Ricardo V. Pilon.2023 This book is a must read for aviation managers and all stakeholders that are interested in improving the business performance of airlines. In this book, the first of its kind on AI in Commercial Aviation, the author outlines how Machine Learning and AI are accelerating and improving the performance of airlines. Moreover, the author shares insights into many new use cases that emerging technology can deliver. He tackles all crucial functions from air navigation, flight operations, to sales, distribution, cargo, retailing, and commercial optimization. He then looks forward to blockchain and the metaverse and its opportunities. With connected devices and the Internet of Everything (IoE), airlines can become retailers, sell, deliver, and service holistic experiences tailored to individuals in real time. This requires airlines to modernize processes and practices supported by decision intelligence (AI) that ingests sophisticated insights and executes service automation in real time. Transforming airlines from a production to a services-based execution also requires departments to be aligned along overriding customer experience and profitability goals. The book demonstrates how AI can be deployed to redesign airline organization as well. The author also describes the next wave of business transformation around the integration of commercial functions using Composite AI at enterprise level. With his holistic understanding and experience in the airline industry, the author provides valuable insights and helps managers understand how to embrace ML and AI and contribute to future commercial aviation and cargo success.

The Global Virtual University John Tiffin,Lalita Rajasingham.2003 This book highlights the emergence of the virtual university to fit the needs of the global information society.

The Future of Leadership in the Age of AI Marin Ivezić,Luka Ivezić.2020-04-04 Artificial Intelligence (AI) is reality. The Fourth Industrial Revolution, or a Robot Apocalypse depending on whom you ask, is already underway. The transition has already started. But what it means in terms of leadership? How should leaders prepare for the dramatic shifts in the global workforce? The authors, emerging technology risk researchers and practitioners, demystify the processes behind this revolution. Rather than offering another sensationalistic, panic-inducing view on AI - or its overly-optimistic alternative - the authors explain the reality of AI implementation in business environments. The transformed economy will need a new kind of executives - motivators, innovators and social experimenters - those that have, paradoxically, developed their distinctly human skills. The Future of Leadership in the Age of AI clarifies those new roles and makes the transition easier.

International Congress and Workshop on Industrial AI and eMaintenance 2023 Uday Kumar,Ramin Karim,Diego Galar,Ravdeep Kour.2024-01-01 This proceedings brings together the papers presented at the International Congress and Workshop on Industrial AI and eMaintenance 2023 (IAI2023). The conference integrates the themes and topics of three conferences: Industrial AI & eMaintenance, Condition Monitoring and Diagnostic Engineering Management (COMADEM) and, Advances in Reliability, Maintainability and Supportability (ARMS) on a single platform. This proceedings serves both academy and industry in providing an excellent platform for collaboration by providing a forum for exchange of ideas and networking. The 21st century has seen remarkable progress in Artificial Intelligence, with application to a variety of fields (computer vision, automatic translation, sentiment analysis in social networks, robotics, etc.) The IAI2023 focuses on Industrial Artificial Intelligence, or IAI. The emergence of industrial AI applications holds tremendous promises in terms of achieving excellence and cost-effectiveness in the operation and maintenance of industrial assets. Opportunities in Industrial AI exist in many industries such as aerospace, railways, mining, construction, process industry, etc. Its development is powered by several trends: the Internet of Things (IoT); the increasing convergence between OT (operational technologies) and IT (information technologies); last but not least, the unabated fast-paced developments of advanced analytics. However, numerous technical and organizational challenges to the widespread development of industrial AI still exist. The IAI2023 conference and its proceedings foster fruitful discussions between AI creators and industrial practitioners.

Digital Media and Innovation Richard A. Gershon.2024-03-26 This fully updated second edition explores the importance of innovation and innovative thinking for the long-term success of today's leading media, telecommunications, and information technology companies. The book takes an in-depth look at how smart, creative companies have transformed today's digital economy by introducing unique and highly differentiated products and services. This edition provides a detailed overview of intelligent networks and analyzes disruptive business models and processes from companies involved in social media, artificial intelligence, the metaverse, smart cities, and robotics among other emerging areas. From Apple to Zoom, this book considers some of the key people, companies, and strategies that have transformed the communication industries. Exploring the power of good ideas, this book goes inside the creative edge and looks at what makes such companies successful over time. Digital Media and Innovation is suited to advanced undergraduate and graduate courses in media management, media industries, communication technology, and business management and innovation, and provides up-to-date research for media and business professionals.

Flying Magazine .2001-12

Effective AI, Blockchain, and E-Governance Applications for Knowledge Discovery and Management Kumar, Rajeev,Abdul Hamid, Abu Bakar,Binti Ya'akub, Noor Inayah.2023-09-25 Emerging technologies have become both crucibles and showrooms for the practical application of artificial intelligence, the internet of things, and cloud computing, and for

integrating big data into everyday life. Is the digital world optimized and sustainable using intelligence systems, machine learning, and cyber security methods? This complex concoction of challenges requires new thinking of the synergistic utilization of intelligence systems, machine learning, deep learning and blockchain methods, data-driven decision-making with automation infrastructure, autonomous transportation, and connected buildings. Effective AI, Blockchain, and E-Governance Applications for Knowledge Discovery and Management provides a global perspective on current and future trends concerning the integration of intelligent systems with cybersecurity applications, including recent advances and challenges related to the concerns of security and privacy issues in deep learning with an emphasis on the current state-of-the-art methods, methodologies and implementation, attacks, and countermeasures. The book also discusses the challenges that need to be addressed for implementing DL-based security mechanisms that should have the capability of collecting or distributing data across several applications. Topics covered include skill development and tools for intelligence systems, deep learning, machine learning, blockchain, IoT, cloud computing, data ethics, and infrastructure. It is ideal for independent researchers, research scholars, scientists, libraries, industry experts, academic students, business associations, communication and marketing agencies, entrepreneurs, and all potential audiences with a specific interest in these topics.

Modeling And Simulation Based Systems Engineering: Theory And Practice Lin Zhang, Chun Zhao. 2023-02-02 Modeling and simulation (M&S) based systems engineering (MSBSE) is the extension of MBSE, which enhances the value of MBSE and the ability of digitally evaluating and optimizing the whole system through comprehensive applications of M&S technologies. This book puts together the recent research in MSBSE, and hopefully this will provide the researchers and engineers with reference cases in M&S technologies to support the R&D of complex products and systems.

Balloon Flying Handbook (FAA-H-8083-11A) Federal Aviation Administration.

Mastering CGI Cybellium Ltd. Unleash the Creative Power of Computer-Generated Imagery (CGI) with Mastering CGI In a world where visual storytelling and digital experiences dominate, mastering Computer-Generated Imagery (CGI) is your key to unlocking limitless creative possibilities. Mastering CGI is your comprehensive guide to diving into the exciting world of CGI, equipping you with the knowledge and skills to create stunning visuals, animations, and immersive digital environments. Your Gateway to CGI Mastery Whether you're a digital artist, filmmaker, game developer, or simply someone with a passion for visual storytelling, CGI is a skill that can set you apart in today's competitive landscape. Mastering CGI is designed to demystify the complexities of CGI and provide you with a clear roadmap to becoming a CGI master. What You Will Explore · Foundations of CGI: Begin your journey with a solid understanding of CGI fundamentals, including 3D modeling, texturing, lighting, and rendering. · Software and Tools: Discover the essential CGI software and tools, along with practical guidance on how to use them effectively. · Creating 3D Models: Learn the art of designing and sculpting 3D objects, characters, and environments from scratch. · Texture Mapping and Shading: Master the techniques of applying textures and

materials to breathe life into your 3D creations. · Lighting and Rendering: Explore the intricacies of lighting your scenes and rendering them to achieve photorealistic or stylized results. · Animation and Visual Effects: Dive into the world of CGI animation, from character rigging and keyframe animation to creating captivating visual effects. · Real-World Applications: Gain insights into how CGI is used in various industries, from film and advertising to architecture and virtual reality. Why Mastering CGI Is Essential · Comprehensive Coverage: This book provides a comprehensive and beginner-friendly introduction to CGI, making it suitable for those with no prior experience as well as those looking to enhance their skills. · Practical Guidance: Loaded with step-by-step tutorials, practical tips, and hands-on exercises, Mastering CGI ensures that you can apply what you learn immediately. · Expert Insights: Benefit from the expertise of CGI professionals who share their knowledge and real-world experiences, providing you with valuable insights and industry secrets. · Unlock Your Creative Potential: Whether you dream of creating breathtaking visual effects, immersive virtual worlds, or memorable characters, CGI is the tool that will turn your creative visions into reality. · Stay Ahead: In an age where CGI is integral to entertainment, marketing, and design, mastering this skill will keep you at the forefront of creative innovation. Your Journey to CGI Mastery Begins Here Mastering CGI is your ticket to unlocking the full potential of Computer-Generated Imagery. Whether you aspire to be a digital artist, a VFX wizard, or a CGI powerhouse, this book will provide you with the knowledge, tools, and inspiration you need to bring your wildest creative visions to life. Mastering CGI is the ultimate resource for individuals looking to gain expertise in the world of Computer-Generated Imagery. Whether you are a beginner or an experienced practitioner, this book will equip you with the knowledge and skills to create stunning visuals, animations, and immersive digital experiences. Don't wait; embark on your journey to CGI mastery today! © 2023 Cybellium Ltd. All rights reserved. www.cybellium.com

Apocalyptic AI Robert M. Geraci.2010-03-05 Apocalyptic AI, the hope that we might one day upload our minds into machines or cyberspace and live forever, is a surprisingly wide-spread and influential idea, affecting everything from the world view of online gamers to government research funding and philosophical thought. In Apocalyptic AI, Robert Geraci offers the first serious account of this cyber-theology and the people who promote it. Drawing on interviews with roboticists and AI researchers and with devotees of the online game Second Life, among others, Geraci illuminates the ideas of such advocates of Apocalyptic AI as Hans Moravec and Ray Kurzweil. He reveals that the rhetoric of Apocalyptic AI is strikingly similar to that of the apocalyptic traditions of Judaism and Christianity. In both systems, the believer is trapped in a dualistic universe and expects a resolution in which he or she will be translated to a transcendent new world and live forever in a glorified new body. Equally important, Geraci shows how this worldview shapes our culture. Apocalyptic AI has become a powerful force in modern culture. In this superb volume, he shines a light on this belief system, revealing what it is and how it is changing society.

Augmented, Virtual and Mixed Reality Simulation Tareq Ahram and Waldemar Karwowski.2023-12-04 Proceedings of the AHFE International Conference on Human Factors in Design, Engineering, and Computing (AHFE 2023 Hawaii Edition), Honolulu, Hawaii, USA 4-6, December 2023

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