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Warranty Week: Artificial Intelligence in the Warranty Lifecycle



John Estrada

Founder/President
Xcelerator Group



Ashok Kartham

Founder/CEO Circuitry.ai

Ai Overview Latest Warranty

Yijin Wang

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name Yijin Wang.

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Intelligent Storage Management with Artificial Intelligence for IT Operations by using IBM Storage Insights Archana Chinnaiah, Vasfi Gucer, Vikash Bhati, Binayak Dutta, David Green, Sanjay Lokhande, Keigo Matsubara, Sumesh Pahuja, Deepak Salian, Sushil Sharma, Utkarsh Singh, Ramakrishna Vadla, IBM Redbooks, 2025-06-27 This IBM Redpaper explores the practical application of artificial intelligence AI and automation within IBM Storage Insights empowering you to optimize your storage environment through data driven insights From accurate capacity planning to detecting performance deviations and using AI based workload advisories for storage partitions this paper equips you with the tools to master proactive storage management You explore advanced capabilities such as system health advisories for IBM Storage FlashSystem formerly IBM FlashSystem grid Ransomware Threat Detection RTD the power of the IBM Storage Insights Observability Chatbot and the innovative potential of artificial intelligence for storage AI4S all within the context of enhancing efficiency security and performance This IBM Redpaper is intended for storage administrators and storage technical specialists who want to learn about Artificial Intelligence for IT Operations AIOps in a storage context Extended Warranties, Maintenance Service and Lease Contracts D.N.Prabhakar Murthy, Nat Jack, 2014-04-25 Serving to unify the existing literature on extended warranties maintenance service contracts and lease contracts this book also presents a unique perspective on the topic focussed on cost analysis and decision making from the perspectives of the parties involved Using a game theoretic approach together with mathematical modelling results are presented in an integrated manner with key topics that require further research highlighted in order to serve as a starting point for researchers engineers and statisticians who are interested in doing further work in these areas Designed to assist practitioners managers engineers applied statisticians who are involved with extended warranties maintenance service contracts and lease contracts the book provides them with the models and techniques needed for proper cost analysis and effective decision making The book is also suitable for use as a reference text in industrial engineering applied statistics operations research and management Research Handbook on the Law of Artificial Intelligence Woodrow Barfield, Ugo Pagallo, 2025-06-09 This second edition provides a broad range of perspectives on the legal implications of artificial intelligence AI across different global jurisdictions Contributors identify the potential threats that AI poses to the protection of rights and human wellbeing anticipating future developments in technological and legal infrastructures **Handbook of AI-Based Mechatronics Systems and Smart Solutions in Industrial Automation** Pushpalatha Naveenkumar, Vandana Sharma, Gunapriya Devarajan, Azween Abdullah, Ahmed A. Elngar, 2025-09-02 Artificial intelligence AI and mechatronics are booming areas where most of the industrial sectors are becoming smart nowadays This handbook includes material of multidisciplinary content from the AI mechanical and electronics engineering domains among others It gives insights into various application sectors discussing current global developments in mechatronics employing AI technology and addressing the complexity of current issues and the effects of

diverse mechatronics systems Handbook of AI Based Mechatronics Systems and Smart Solutions in Industrial Automation focuses on system automation predictive analysis preventive analysis and real time decision making systems for next generation automation It discusses the advancements of mechatronics systems using AI applications along with the global approach toward smart industrial automation and presents the impact of AI on today s work of autonomous and industrial automation The book discusses future research potential and is beneficial to manufacturing healthcare and finance disputes while it offers AI algorithms to analyze large amounts of data and identifies patterns trends and anomalies for accurate predictions and optimization processes The handbook also addresses use cases and case studies related to AI in mechatronics along with applications Scholars in the field of AI in mechatronics and related applications will find this book useful In particular attention is drawn to both fundamental ideas and important practical contexts Readers interested in the most recent findings in the field of problem oriented processing approaches in mechatronics including those in academia data science industry research and graduate and undergraduate students will find this fascinating handbook extremely interesting

AI Applications to Communications and Information Technologies Daniel Minoli, Benedict Occhiogrosso, 2023-11-08 AI Applications to Communications and Information Technologies Apply the technology of the future to networking and communications Artificial intelligence which enables computers or computer controlled systems to perform tasks which ordinarily require human like intelligence and decision making has revolutionized computing and digital industries like few other developments in recent history Tools like artificial neural networks large language models and deep learning have quickly become integral aspects of modern life With research and development into AI technologies proceeding at lightning speeds the potential applications of these new technologies are all but limitless AI Applications to Communications and Information Technologies offers a cutting edge introduction to AI applications in one particular set of disciplines Beginning with an overview of foundational concepts in AI it then moves through numerous possible extensions of this technology into networking and telecommunications The result is an essential introduction for researchers and for technology undergrad grad student alike AI Applications to Communications and Information Technologies readers will also find In depth analysis of both current and evolving applications Detailed discussion of topics including generative AI chatbots automatic speech recognition image classification and recognition IoT smart buildings network management network security and more An authorial team with immense experience in both research and industry AI Applications to Communications and Information Technologies is ideal for researchers industry observers investors and advanced students of network communications and related fields **A Framework for AI-Made Mistakes in German and English Contract Law** Turkhan

Ismayilzada, 2024-06-19 This book tries to answer the question What happens if an AI system makes a mistake while contracting by applying an interdisciplinary and comparative legal methodology It offers a tantalizing glimpse into the intricate web of legal psychological and technical phenomena involved and how they are interconnected within the realm of

contractual mistake doctrine as we know it today It covers a wide range of topics including the common origins of German and English contract law the pivotal role of intentions as a prerequisite for effectual contracts in both jurisdictions the classification of and psychological approach to contractual mistakes and the complexities of AI's participation in contract law Particular attention is paid to the juxtaposition of human and AI made mistakes from the perspective of information processing As a result the book offers a jurisdiction agnostic framework for AI made contractual mistakes that can aid legislators and policymakers in their deliberations on the regulation of AI in contract law The framework considers cultural and historical differences between German and English contract law and thus proposes an approach that can fit both and potentially other similar jurisdictions with minor adjustments In addition to these novel discussions the work explores the views of prominent scholars and international experts in the field As such it will appeal to researchers and scholars in the fields of law technology psychology and especially Artificial Intelligence By presenting a framework for AI made mistakes in German and English contract law Dr Ismayilzada offers a valuable contribution to the field inviting readers to explore the uncharted territory of AI and the law Join the author on this intellectual journey and gain insights that will redefine your perception of contracts in the age of AI

Encyclopedia of Artificial Intelligence Rabuñal Dopico, Juan Ramón, Dorado, Julian, Pazos, Alejandro, 2008-07-31 This book is a comprehensive and in depth reference to the most recent developments in the field covering theoretical developments techniques technologies among others Provided by publisher [IBM Power System IC922 Technical Overview and Introduction](#) Scott Vetter, YoungHoon Cho, Stephen Lutz, IBM Redbooks, 2021-05-20

This IBM Redpaper publication is a comprehensive guide that covers the IBM Power System IC922 9183 22X server that uses IBM POWER9™ processor based technology and supports Linux operating systems OSs The objective of this paper is to introduce the system offerings and their capacities and available features The Power IC922 server is built to deliver powerful computing scaling efficiency and storage capacity in a cost optimized design to meet the evolving data challenges of the artificial intelligence AI era It includes the following features High throughput and performance for high value Linux workloads such as inferencing data or storage rich workloads or cloud Potentially low acquisition cost through system optimization such as using industry standard memory and warranty Two IBM POWER9 processor based single chip module SCM devices that provide high performance with 24 32 or 40 fully activated cores and a maximum 2 TB of memory Up to six NVIDIA T4 graphics processing unit GPU accelerators Up to twenty four 2.5 inch SAS SATA drives One dedicated and one shared 1 Gb Intelligent Platform Management Interface IPMI port This publication is for professionals who want to acquire a better understanding of IBM Power Systems products The intended audience includes Clients Sales and marketing professionals Technical support professionals IBM Business Partners Independent software vendors ISVs This paper expands the current set of IBM Power Systems documentation by providing a desktop reference that offers a detailed technical description of the Power IC922 server

[Advances in Artificial Intelligence, Computation, and Data Science](#) Tuan D.

Pham,Hong Yan,Muhammad W. Ashraf,Folke Sjöberg,2021-07-12 Artificial intelligence AI has become pervasive in most areas of research and applications While computation can significantly reduce mental efforts for complex problem solving effective computer algorithms allow continuous improvement of AI tools to handle complexity in both time and memory requirements for machine learning in large datasets Meanwhile data science is an evolving scientific discipline that strives to overcome the hindrance of traditional skills that are too limited to enable scientific discovery when leveraging research outcomes Solutions to many problems in medicine and life science which cannot be answered by these conventional approaches are urgently needed for society This edited book attempts to report recent advances in the complementary domains of AI computation and data science with applications in medicine and life science The benefits to the reader are manifold as researchers from similar or different fields can be aware of advanced developments and novel applications that can be useful for either immediate implementations or future scientific pursuit Features Considers recent advances in AI computation and data science for solving complex problems in medicine physiology biology chemistry and biochemistry Provides recent developments in three evolving key areas and their complementary combinations AI computation and data science Reports on applications in medicine and physiology including cancer neuroscience and digital pathology Examines applications in life science including systems biology biochemistry and even food technology This unique book representing research from a team of international contributors has not only real utility in academia for those in the medical and life sciences communities but also a much wider readership from industry science and other areas of technology and education

HCI in Business, Government and Organizations Fiona Fui-Hoon Nah,Keng Leng Siau,2024-05-31 This two volume set of HCIBGO 2024 constitutes the refereed proceedings of the 11h International Conference on HCI in Business Government and Organizations held as part of the 26th International Conference HCI International 2024 which took place in from June 29 July 4 2024 in Washington DC USA Two volumes of the HCII 2024 proceedings are dedicated to this year s edition of the HCIBGO conference The first covers topics related to Digital Commerce and Marketing Artificial Intelligence in Business and Workplace Well being and Productivity The second focuses on topics related to Teleworking and Virtual Collaboration and Improving User Experience and Service Efficiency IBM Power Systems LC921 and LC922: Technical Overview and Introduction Scott Vetter,Volker Haug,Ritesh Nohria,Gustavo Santos,IBM Redbooks,2019-12-10 This IBM Redpaper™ publication is a comprehensive guide that covers the IBM Power Systems™ LC921 and LC922 9006 12P and 9006 22P servers that use the current IBM POWER9™ processor based technology and supports Linux operating systems OSes The objective of this paper is to introduce the offerings and their capacities and available features These new Linux scale out systems provide differentiated performance scalability and low acquisition cost and include the following features Superior throughput and performance for high value Linux workloads Low acquisition cost through system optimization industry standard memory and industry standard three year warranty Rich I O options in the system unit There are 12 large form

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The U.S. Army: A Comprehensive Overview Pasquale De Marco, 2025-07-26 This comprehensive overview of the U.S. Army provides a detailed examination of its history organization equipment and training It also discusses the Army's role in major conflicts and its current operations From the founding of the United States to the present day the Army has played a vital role in shaping the course of American history It has fought in every major conflict from the Revolutionary War to the War on Terror This book explores the Army's origins in the colonial era and the militia system It traces the development of the Regular Army and its expansion during the War of 1812 It also examines the Army's role in the Civil War the Indian Wars the Spanish American War World War I World War II the Korean War the Vietnam War and the War on Terror In addition to its historical overview this book also provides a detailed look at the Army's organization equipment and training It discusses the Army's different branches and units its weapons and vehicles and its training programs This book is an essential resource for anyone who wants to learn more about the U.S. Army It is a valuable reference for students historians and military professionals alike If you like this book write a review

[The AI Act Handbook](#) Natascha Windholz, 2025-06-10 THE AI ACT HANDBOOK Detailed overview of the AI Act Impact of the AI Act on various areas including finance employment law advertising and administration Related areas of law data protection IP and IT law Practical overview of AI governance risk and compliance in companies Information on standards norms and certifications By experts for practitioners with this handbook you can prepare yourself for the requirements of the European AI Act in a practical and compliant manner Get comprehensive information on the effects on the various application fields of artificial intelligence in the private and public sectors After a brief introduction to the history and technology of AI you will receive a detailed subsumption of the content of the AI Act based on the various risk categories Subsequently areas of law closely related to the use of AI in particular data protection IP and IT law will be dealt with in detail By providing case studies the book shares insights about the impact of the AI Act on various areas such as autonomous driving work critical infrastructure medicine insurance etc The correlation with the areas of law relevant to these areas will also be considered A practical overview of the topic of AI governance risk and compliance GRC in companies tips on the application of guidelines and governance frameworks implementation ideas for trustworthy AI

as well as standards norms and certifications complement the book The TEAM OF AUTHORS consists of lawyers specializing in IT and data protection law and the use of AI It includes among others one of Austria's representative in the AI Act negotiations at EU Council level and the founder of the Austrian association Women in AI FROM THE CONTENTS What Is AI and How Do Data Science and Data Analytics Differ Geopolitics of Artificial Intelligence AI Act Rights and Obligations Data Protection Intellectual Property AI and IT Contract Law Private Sector Public Sector Ethics Governance in the Company

Smart Cars: AI and IoT Edge Computing in RealTime Signal Processing Jatin Soni, Karthikeyan

Palanichamy, Aravind Ravi, Vishwanadham Mandala, **AI Techniques for Reliability Prediction for Electronic Components** Bhargava, Cherry, 2019-12-06 In the industry of manufacturing and design one major constraint has been enhancing operating performance using less time As technology continues to advance manufacturers are looking for better methods in predicting the condition and residual lifetime of electronic devices in order to save repair costs and their reputation Intelligent systems are a solution for predicting the reliability of these components however there is a lack of research on the advancements of this smart technology within the manufacturing industry AI Techniques for Reliability Prediction for Electronic Components provides emerging research exploring the theoretical and practical aspects of prediction methods using artificial intelligence and machine learning in the manufacturing field Featuring coverage on a broad range of topics such as data collection fault tolerance and health prognostics this book is ideally designed for reliability engineers electronic engineers researchers scientists students and faculty members seeking current research on the advancement of reliability analysis using AI *Cementless Tungsten Carbides: A Complete Overview* Pasquale De Marco, 2025-07-07 This authoritative volume provides a comprehensive overview of cementless tungsten carbides a class of advanced materials renowned for their exceptional properties and diverse applications Written by a team of experts in the field this book offers a detailed examination of the latest advancements and emerging trends in cementless tungsten carbide technology Cementless tungsten carbides composed primarily of tungsten carbide grains held together by a binderless matrix exhibit a unique combination of hardness toughness and wear resistance These materials possess superior performance characteristics compared to traditional cemented tungsten carbides making them highly sought after in demanding industries such as cutting tools wear parts and biomedical devices This book delves into the fascinating world of cementless tungsten carbides providing a comprehensive overview of their production properties and applications Written by a team of experts in the field this volume offers a detailed examination of the latest advancements and emerging trends in cementless tungsten carbide technology The book commences by introducing the fundamental concepts of cementless tungsten carbides including their crystal structure microstructure and mechanical properties Subsequent chapters explore the various production techniques employed to fabricate these materials ranging from powder metallurgy to hot isostatic pressing Advanced characterization techniques are also discussed enabling readers to gain a deeper understanding of the

structure property relationships in cementless tungsten carbides The thermal chemical and electrical properties of cementless tungsten carbides are meticulously examined highlighting their unique characteristics and potential applications The book further investigates the behavior of these materials under various loading conditions including hardness toughness and wear resistance The influence of grain size binder content and porosity on the mechanical properties is thoroughly analyzed In addition to their exceptional mechanical properties cementless tungsten carbides exhibit remarkable chemical inertness and corrosion resistance These properties make them highly suitable for applications in harsh environments such as chemical processing equipment and marine components The book provides an in depth analysis of the electrochemical behavior and hydrogen embrittlement resistance of cementless tungsten carbides The final section of the book explores the cutting edge applications of cementless tungsten carbides in various industries Their use in cutting tools wear parts and biomedical devices is extensively discussed showcasing their ability to enhance performance and durability in demanding applications The book concludes by highlighting the future prospects and emerging trends in cementless tungsten carbide research and development Throughout the book emphasis is placed on the practical aspects of cementless tungsten carbides providing valuable insights for researchers engineers and industry professionals Case studies and real world examples are incorporated to illustrate the practical applications and benefits of these materials This book serves as an indispensable resource for anyone seeking a comprehensive understanding of cementless tungsten carbides Whether you are a researcher engineer or industry professional this volume provides a wealth of knowledge and insights into the fascinating world of these advanced materials If you like this book write a review on google books

[Artificial Intelligence and International Human Rights Law](#) Michał Balcerzak, Julia Kapelańska-Pręgowska, 2024-10-03 This is an open access title available under the terms of a CC BY NC ND 4.0 License It is free to read download and share on Elgaronline.com The open access publication has been financially supported by Nicolaus Copernicus University in Toru as part of the research project Freedom or Security Legal and Ethical Dilemmas of New Digital Technologies the Perspective of International Human Rights Law and Security Policies IDUB grant Inter disciplinas excellentia This book explores how international organizations have addressed the actual and potential human rights issues caused by AI technologies Combining in depth theoretical and doctrinal analysis with a pragmatic approach it addresses vital questions on where accountability and responsibility for AI related violations of human rights should lie

[Project Management Control: Planning and Role of AI](#) Manish Kumar Sinha, Jamal Ahmed, 2025-05-17 Project Management Control Planning and Role of AI by Manish Kumar Sinha and Jamal Ahmed explores the evolving landscape of project management by integrating traditional control systems with cutting edge artificial intelligence With a strong foundation in concepts like risk management scheduling stakeholder coordination and cost control the book highlights how AI is revolutionizing project planning and execution Ideal for professionals in construction energy and engineering sectors it offers practical insights real world applications and futuristic strategies for effective and data

driven project delivery *Advancements in AI and IoT for Chip Manufacturing and Defect Prevention* Rupal Jain, 2024-11-25

This is essential reading for semiconductor professionals seeking to expand their knowledge on silicon processes, understand the significance of defect prevention, and explore methods for optimizing processes by reducing defects using AI and IoT technologies. In the dynamic landscape of semiconductor manufacturing, the focus on processes and defect prevention stands paramount. Traditional approaches have yielded valuable insights, yet the emergence of Artificial Intelligence (AI) and Internet of Things (IoT) technologies heralds a new era in defect prevention strategies. Engineers specializing in AI and machine learning, interdisciplinary researchers, and early graduates aspiring to enter the semiconductor industry will also find this book invaluable. Meticulously crafted, this book provides concise yet insightful content tailored to today's fast-paced readers. It emphasizes semiconductors' manufacturing processes and defect prevention, offering a comprehensive understanding of these critical areas. The integration of AI and IoT in chip manufacturing defect prevention represents a groundbreaking advancement. Targeting semiconductor engineers, researchers, technology professionals, and students, this book serves as a valuable resource for understanding the interplay between semiconductors' manufacturing processes, defects, and the transformative potential of AI and IoT integration. Practical tools for failure analysis and parameter control are provided along with hypothetical use cases and theoretical applications that inspire innovation. Through interdisciplinary insights, this book charts a course toward a future where semiconductor manufacturing defects are minimized, productivity is maximized, and innovation thrives at the intersection of technology and industry.

Data-Driven Insights for Supply Chain Optimization: Frameworks and Solutions using AI Anil K Anusuru, 2025-02-08

Our supply chain (SC) model is based on a two-tier queueing inventory system. This facility delivers packages of $Q > 0$ fixed-size items from its inventory stored in a distribution centre (DC) to a retail shopping mall (RSM). This RSM processes customer requirements through an $M/M/1/K$ rule service facility. Requests to the RSM node follow the Poisson process with the parameter λ . The inventory guideline applied at node RSM is of type $(Q, 0)$, and the order of most items $Q > 0$ is placed on the DC when inventory decreases from Q to level 0 with a threshold guideline called f policy. Thus, at the end of the delay, the DC output of the quantity ordered by RSM is exponentially distributed with the parameter λ . For each request to the RSM node, an article is only available after the exponential service time with the parameter μ . The waiting room at the commercial node has unlimited capacity. This SC management (SCM) is called a queue inventory system with a f_1 policy. The common stochastic process $\{Z(t), N(t), I(t)\}$ to link the number of customers, demands available at time t by $N(t)$, and the on-hand inventory level by $I(t)$ is formulated. Because of the properties of the exponential distributions and of the f_1 policy, this pair sequence $\{Z(t)\}$ forms a Markov decision process (MDP) that changes its states with the passage of times t . The Z system's stationary properties are checked at service completion. We also use the linear function of total expected cost to determine the optimal order quantity and optimal order patterns. Using the same methodology, the analysis is extended by assuming that the two processes are independent under a new policy f_2 . Numerical

illustrations are also provided to support the results obtained from the proposed MDP approach

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