

Cyber Monday deals



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Didier Musso



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AI-Driven Cybersecurity Hooman Razavi, Mariya Ouaissa, Mariyam Ouaissa, Haïfa Nakouri, Ahmed Abdelgawad, 2025-09-26 This book delves into the revolutionary ways in which AI driven innovations are enhancing every aspect of cybersecurity from threat detection and response automation to risk management and endpoint protection As AI continues to evolve the synergy between cybersecurity and artificial intelligence promises to reshape the landscape of digital defence providing the tools needed to tackle complex ever evolving cyber threats Designed for professionals researchers and decision makers this book emphasizes that understanding and leveraging AI in cybersecurity is not just advantageous it is essential for building robust future proof defences in a world where digital security is paramount **Artificial Intelligence in Internet of Things (IoT): Key Digital Trends** Frank Lin, David Pastor, Nishtha Kesswani, Ashok Patel, Sushanta Bordoloi, Chaitali Koley, 2024-10-16 This book is a collection of high quality research papers presented at 8th International Conference on Internet of Things and Connected Technologies ICIoTCT 2023 held at National Institute of Technology NIT Mizoram India during 29 30 September 2023 This book presents recent advances on IoT and connected technologies This book is designed for marketing managers business professionals researchers academicians and graduate level students seeking to learn how IoT and connecting technologies increase the amount of data gained through devices enhance customer experience and widen the scope of IoT analytics in enhancing customer marketing outcomes *Combating Cyberbullying With Generative AI* Reddy C., Kishor Kumar, Malhotra, Meetu, Ouaissa, Mariya, Hanafiah, Marlia Mohd, Shuaib, Mohammed, 2025-01-31 Cyberbullying is a pervasive global issue that threatens mental health particularly among young people with alarming rates of victimization Emerging technologies like generative AI offer powerful tools to detect prevent and mitigate harmful online behavior addressing this critical societal challenge The use of machine learning and natural language processing enables early identification of offensive content though ethical considerations and privacy concerns remain vital Advancing AI driven solutions to combat cyberbullying has the potential to create safer digital environments fostering well being and inclusivity online These efforts not only bridge a significant research gap but also empower stakeholders to develop responsible effective strategies against online abuse Combating Cyberbullying with Generative AI emphasizes the creative ability of generative AI to generate innovative solutions that are tailored to the issues faced in cyberbully detection It presents case studies and practical examples that demonstrate effective merging of generative AI in cyberbullying space providing readers with applicable knowledge and motivation to implement these technologies in their situations Covering topics such as creativity intelligent systems and social platforms this book is an excellent resource for scholars researchers professionals practitioners and more Artificial Intelligence and Cybersecurity Tuomo Sipola, Tero Kokkonen, Mika Karjalainen, 2022-12-07 This book discusses artificial intelligence AI and cybersecurity from multiple points of view The diverse chapters reveal modern trends and challenges related to the use of artificial intelligence when

considering privacy cyber attacks and defense as well as applications from malware detection to radio signal intelligence The chapters are contributed by an international team of renown researchers and professionals in the field of AI and cybersecurity During the last few decades the rise of modern AI solutions that surpass humans in specific tasks has occurred Moreover these new technologies provide new methods of automating cybersecurity tasks In addition to the privacy ethics and cybersecurity concerns the readers learn several new cutting edge applications of AI technologies Researchers working in AI and cybersecurity as well as advanced level students studying computer science and electrical engineering with a focus on AI and Cybersecurity will find this book useful as a reference Professionals working within these related fields will also want to purchase this book as a reference

Cybersecurity and Artificial Intelligence Hamid Jahankhani, Gordon Bowen, Mhd Saeed Sharif, Osama Hussien, 2024-04-17 This book discusses a range of topics that are essential to understanding cyber security including legal implications and technical aspects cyber detection and minimising the threats so that governments and organisations can function without noticeable degradation of service Unlike other technological threats cyber security threats have the potential to destroy governments and undermine democratic processes which makes an overarching cyber security strategy essential for all functioning governments Thus the book serves as a guide for developing strategies and ideas in the field and as a motivator for other governments and interested parties to develop and implement effective strategies Arguably the most difficult aspect of these strategies is their implementation which will require a cultural sea change in governments approaches to handling cyber security and developing a regulatory framework that links organisations and governments in a secure working environment The development of cyber security strategies calls for new skills at the technical and user levels alike However IT skills are sometimes in short supply and without a government policy on cyber security training the lack of these skills could hamper the full potential of cyber security The book explores various aspects and challenges of cyber security strategy and highlights the benefits and drawbacks offering in depth insights into the field

Current and Future Trends on AI Applications Mohammed A. Al-Sharafi, Mostafa Al-Emran, Moamin A Mahmoud, Ibrahim Arpacı, 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

Introduction to Artificial Intelligence Wolfgang Ertel, 2018-01-18 This accessible and engaging textbook presents a concise introduction to the exciting field of artificial intelligence AI The broad ranging discussion covers the key subdisciplines within the field describing practical algorithms and concrete applications in the areas of agents logic search reasoning under uncertainty machine learning neural networks and reinforcement learning Fully revised and updated

this much anticipated second edition also includes new material on deep learning Topics and features presents an application focused and hands on approach to learning with supplementary teaching resources provided at an associated website contains numerous study exercises and solutions highlighted examples definitions theorems and illustrative cartoons includes chapters on predicate logic PROLOG heuristic search probabilistic reasoning machine learning and data mining neural networks and reinforcement learning reports on developments in deep learning including applications of neural networks to generate creative content such as text music and art NEW examines performance evaluation of clustering algorithms and presents two practical examples explaining Bayes theorem and its relevance in everyday life NEW discusses search algorithms analyzing the cycle check explaining route planning for car navigation systems and introducing Monte Carlo Tree Search NEW includes a section in the introduction on AI and society discussing the implications of AI on topics such as employment and transportation NEW Ideal for foundation courses or modules on AI this easy to read textbook offers an excellent overview of the field for students of computer science and other technical disciplines requiring no more than a high school level of knowledge of mathematics to understand the material

Artificial Intelligence Using Federated Learning
Ahmed A Elngar, Diego Oliva, Valentina E. Balas, 2024-12-30 Federated machine learning is a novel approach to combining distributed machine learning cryptography security and incentive mechanism design It allows organizations to keep sensitive and private data on users or customers decentralized and secure helping them comply with stringent data protection regulations like GDPR and CCPA Artificial Intelligence Using Federated Learning Fundamentals Challenges and Applications enables training AI models on a large number of decentralized devices or servers making it a scalable and efficient solution It also allows organizations to create more versatile AI models by training them on data from diverse sources or domains This approach can unlock innovative use cases in fields like healthcare finance and IoT where data privacy is paramount The book is designed for researchers working in Intelligent Federated Learning and its related applications as well as technology development and is also of interest to academicians data scientists industrial professionals researchers and students

Hotelier Indonesia Hery Sudrajat, Indonesia now is on alert many events canceled and some are postpone due to the COVID 19 Outbreak Governor has announced to closed all Jakarta Tour destination to protect people from the covid 19 spreads And suggest to closed all schools and start recommend to avoid gathering amid the outbreak Therefore please check all events schedules before you make hotel and flight reservations This outbreak has hit Hospitality Industry in every aspects This global outbreak has announced by WHO as pandemic and everyone has ordered to be ready and avoid the spreads Please take care yourself and family Rachel Grier IDEaS Area Vice President Asia Pacific Concerns relating to the spread of the COVID 19 and largescale travel restrictions put in place are having a direct impact on hoteliers across the Asia Pacific APAC region So what should hoteliers consider when seeking to address the business challenges posed by the emergence of COVID 19 Read on Page 14 Check out what Yuki Hu Eva Liu and George Yu advice regarding COVID 19 and the global hotel

industry A roadmap to recovery start on Page 44 Not to miss Bali Brand Residence March 2020 Report from Horwarth HTL in this edition plus Many many more to read again always protect yourself and be safe *Advances in Artificial Intelligence and Security* Xingming Sun,Xiaorui Zhang,Zhihua Xia,Elisa Bertino,2021-06-29 The 3 volume set CCIS 1422 CCIS 1423 and CCIS 1424 constitutes the refereed proceedings of the 7th International Conference on Artificial Intelligence and Security ICAIS 2021 which was held in Dublin Ireland in July 2021 The total of 131 full papers and 52 short papers presented in this 3 volume proceedings was carefully reviewed and selected from 1013 submissions The papers were organized in topical sections as follows Part I artificial intelligence Part II artificial intelligence big data cloud computing and security internet Part III cloud computing and security encryption and cybersecurity information hiding IoT security **Artificial Intelligence for Cyber Defense and Smart Policing** S Vijayalakshmi,P Durgadevi,Lija Jacob,Balamurugan Balusamy,Parma Nand,2024-03-19 The future policing ought to cover identification of new assaults disclosure of new ill disposed patterns and forecast of any future vindictive patterns from accessible authentic information Such keen information will bring about building clever advanced proof handling frameworks that will help cops investigate violations Artificial Intelligence for Cyber Defense and Smart Policing will describe the best way of practicing artificial intelligence for cyber defense and smart policing Salient Features Combines AI for both cyber defense and smart policing in one place Covers novel strategies in future to help cybercrime examinations and police Discusses different AI models to fabricate more exact techniques Elaborates on problematization and international issues Includes case studies and real life examples This book is primarily aimed at graduates researchers and IT professionals Business executives will also find this book helpful

Artificial Intelligence Paradigms for Smart Cyber-Physical Systems Luhach, Ashish Kumar,Elçi, Atilla,2020-11-13 Cyber physical systems CPS have emerged as a unifying name for systems where cyber parts i e the computing and communication parts and physical parts are tightly integrated both in design and during operation Such systems use computations and communication deeply embedded in and interacting with human physical processes as well as augmenting existing and adding new capabilities As such CPS is an integration of computation networking and physical processes Embedded computers and networks monitor and control the physical processes with feedback loops where physical processes affect computations and vice versa The economic and societal potential of such systems is vastly greater than what has been realized and major investments are being made worldwide to develop the technology Artificial Intelligence Paradigms for Smart Cyber Physical Systems focuses on the recent advances in Artificial intelligence based approaches towards affecting secure cyber physical systems This book presents investigations on state of the art research issues applications and achievements in the field of computational intelligence paradigms for CPS Covering topics that include autonomous systems access control machine learning and intrusion detection and prevention systems this book is ideally designed for engineers industry professionals practitioners scientists managers students academicians and researchers

seeking current research on artificial intelligence and cyber physical systems *Advances in Artificial Intelligence, Software and Systems Engineering* Tareq Z. Ahram, 2018-06-28 This book focuses on emerging issues following the integration of artificial intelligence systems in our daily lives It focuses on the cognitive visual social and analytical aspects of computing and intelligent technologies highlighting ways to improve technology acceptance effectiveness and efficiency Topics such as responsibility integration and training are discussed throughout The book also reports on the latest advances in systems engineering with a focus on societal challenges and next generation systems and applications for meeting them It also discusses applications in smart grids and infrastructures systems engineering education as well as defense and aerospace The book is based on both the AHFE 2018 International Conference on Human Factors in Artificial Intelligence and Social Computing Software and Systems Engineering The Human Side of Service Engineering and Human Factors in Energy July 21 25 2018 Loews Sapphire Falls Resort at Universal Studios Orlando Florida USA **Artificial Intelligence and Actuarial Science** Sonal Trivedi, M. K. Nallakaruppan, Balamurugan Balusamy, Nithya Rekha Sivakumar, 2024-12-27 This book aims to explore how to automate innovate design and deploy emerging technologies in actuarial work transformations for the insurance and finance sector It examines the role of artificial intelligence with process automation in daily monitoring of solvency governance compliance data processes etc It also explores the usage of machine learning telematics system AI enabled claim processing software Big Data and Algorithms Explainable AI and AI enabled risk management tools in various actuarial processes This book Presents case studies and best practices with real world examples of successful and unsuccessful actuarial work transformation initiatives and transformation with emerging technologies Offers deployment solutions for different applications of AI in actuarial work Discusses how organizations can effectively incorporate AI into their current practices of actuarial work Covers diverse emerging technologies practices and processes of actuaries from around the globe Elaborates upon a framework for comprehending how big data and AI developments may affect insurance offers and their supervision Explains how insurance companies may review and modify their current Risk Management Framework RMF to take into account some of the significant differences while implementing AI use cases This reference book is for scholars researchers and professionals interested in Artificial Intelligence and Actuarial Science Smart Finance: Harnessing Artificial Intelligence to Transform Tax, Accounting, Payroll, and Credit Management for the Digital Age Jeevani Singireddy, 2025-04-26 In an era where digital transformation is reshaping every industry the world of finance stands at the forefront of change The integration of artificial intelligence AI into financial operations is not merely a trend it is a fundamental shift that is redefining how businesses and individuals manage money ensure compliance and make strategic decisions Smart Finance Harnessing AI to Transform Tax Accounting Payroll and Credit Management for the Digital Age explores this evolution offering a comprehensive look into how intelligent technologies are revolutionizing traditional financial practices This book was conceived with a singular vision to bridge the gap between advanced technology and

practical financial application We aim to provide professionals students and curious minds with insights into how AI is streamlining tax calculations automating accounting tasks optimizing payroll systems and enhancing credit risk assessment By drawing on real world case studies current innovations and forward thinking strategies we strive to demystify complex algorithms and highlight their practical implications Our intention is not only to inform but to inspire a mindset shift Finance is no longer confined to spreadsheets and manual audits it is becoming proactive predictive and profoundly data driven Through AI finance professionals can move beyond routine tasks and embrace roles as strategic advisors and innovation leaders We extend our gratitude to the technologists accountants tax experts payroll specialists and credit analysts who have contributed to this new frontier Their willingness to embrace change and experiment with AI driven solutions fuels the momentum toward smarter more agile financial systems As you delve into these pages we invite you to envision a future where finance is not just managed but intelligently optimized Welcome to the age of Smart Finance

Handbook of Research on AI Methods and Applications in Computer Engineering Kaddoura, Sanaa, 2023-01-30 The development of artificial intelligence AI involves the creation of computer systems that can do activities that would ordinarily require human intelligence such as visual perception speech recognition decision making and language translation Through increasingly complex programming approaches it has been transforming and advancing the discipline of computer science The Handbook of Research on AI Methods and Applications in Computer Engineering illuminates how today's computer engineers and scientists can use AI in real world applications It focuses on a few current and emergent AI applications allowing a more in depth discussion of each topic Covering topics such as biomedical research applications navigation systems and search engines this premier reference source is an excellent resource for computer scientists computer engineers IT managers students and educators of higher education librarians researchers and academicians

The Big Nine Amy Webb, 2019-03-05 A call to arms about the broken nature of artificial intelligence and the powerful corporations that are turning the human machine relationship on its head We like to think that we are in control of the future of artificial intelligence The reality though is that we the everyday people whose data powers AI aren't actually in control of anything When for example we speak with Alexa we contribute that data to a system we can't see and have no input into one largely free from regulation or oversight The big nine corporations Amazon Google Facebook Tencent Baidu Alibaba Microsoft IBM and Apple are the new gods of AI and are short changing our futures to reap immediate financial gain In this book Amy Webb reveals the pervasive invisible ways in which the foundations of AI the people working on the system their motivations the technology itself is broken Within our lifetimes AI will by design begin to behave unpredictably thinking and acting in ways which defy human logic The big nine corporations may be inadvertently building and enabling vast arrays of intelligent systems that don't share our motivations desires or hopes for the future of humanity Much more than a passionate human centered call to arms this book delivers a strategy for changing course and provides a path for liberating us from algorithmic

decision makers and powerful corporations

Introduction to Information Systems R. Kelly Rainer,Brad

Prince,2025-11-04 As digital transformation becomes increasingly central to effective corporate strategy today s students must learn how information systems provide the foundation for modern business enterprises Known for its rich content and focus on active learning Introduction to Information Systems 11th Edition shows students how they can use IS to help their current or future employers increase profitability improve customer service manage daily operations and drive impact in their markets This course demonstrates that IT is the backbone of any business whether a student is majoring in accounting finance marketing human resources production operations management or MIS In short students will learn how information systems provide the foundation for all modern organizations whether they are public sector private sector for profit or not for profit

The Making of China's Artificial Intelligence and Cyber Security Policy Suisheng Zhao,2025-08-08 The rise of digital technology particularly artificial intelligence AI has transformed societies and international politics China has responded to the transformation and strived to become one of the global leaders What is China s approach toward the objective Who are the major players and stakeholders in the making of digital policy How has the Chinese state worked with various stakeholders To what extent has digital technology influenced China s authoritarian governance How has Chinese society responded to digital authoritarianism Can China prevail in shaping global digital rulemaking This edited volume seeks answers to these important questions Divided into three parts Part I examines how the central state has become a leading player and coordinated with various stakeholders such as academic institutions corporations and local governments in making digital technology policy Part II analyses how the Chinese party state used digital technology to strengthen authoritarian governance and how society has responded to digital authoritarianism Part III explores China s attempt to shape global digital rulemaking in competition with the US and other Western countries This book is aimed at scholars researchers policymakers and students with an interest in digital technology international relations Chinese politics and authoritarian governance It will also appeal to those studying AI digital governance and global power dynamics The chapters in this book were originally published in the Journal of Contemporary China and come with a new introduction

Intelligent Internet of Things for Smart Healthcare Systems Durgesh Srivastava,Neha Sharma,Deepak Sinwar,Jabar H. Yousif,Hari Prabhat Gupta,2023-02-23 The book focuses on developments in artificial intelligence AI and internet of things IoT integration for smart healthcare with an emphasis on current methodologies and frameworks for the design growth implementation and creative use of such convergence technologies to provide insight into smart healthcare service demands Concepts like signal recognition computation internet of health stuff and so forth and their applications are covered Development in connectivity and intelligent networks allowing for social adoption of ambient intelligence is also included Features Introduces Intelligent IoT as applicable to the key areas of smart healthcare Discusses computational intelligence and IoT based optimizations of smart healthcare systems Explores effective management of healthcare systems using

dedicated IoT based infrastructures Includes dedicated chapters on securing patient s confidential data Reviews diagnosis of critical diseases from medical imaging using advanced deep learning based approaches This book is aimed at researchers professionals and graduate students in intelligent systems big data cloud computing information security and healthcare systems

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section learning objectives by the end of this section you will be able to do the following describe the structure and forces present within the nucleus explain the three types of radiation write nuclear equations associated with the various types of radioactive decay

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aug 28 2023 radioactivity property exhibited by certain types of matter of emitting energy and subatomic particles spontaneously it is in essence an attribute of individual atomic nuclei radioactive decay is a property of several naturally occurring elements as well as of artificially produced isotopes of the elements

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notes 323 nuclei and radioactivity physics module 7 atoms and nuclei z explain the growth and decay of radioactivity in a sample z calculate the half life and decay constant of a radioactive substance and z explain the uses of radioactivity in various fields 26 1 the atomic nucleus soon after the discovery of nucleus in an atom by rutherford in 1911

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quantum physics yet even though it has only 10 15 of the volume of the atom the nucleus contains more than 99 9 of the mass of the atom the nucleus is very small but very massive that was not predicted try to imagine the surprise and disbelief of scientists in 1911 when ernest rutherford discovered this incredible fact

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concepts essentials of nuclear physics table of isotopes fundamental nuclear models liquid drop shell model concept of radioactive decay radioactive decay modes α β γ and internal conversion and fission excited states in nuclei electromagnetic transitions angular correlations and polarisation

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discusses the discovery of the atom and its parts the development of nuclear fission in laboratories and how nuclear fission can be and has been used for symmetries in atomic nuclei alejandro frank 2008 12 18 symmetries in atomic nuclei aims to

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over 3 000 different kinds of atomic nuclei have been discovered in elements that span the periodic table yet each one has unique properties some may exist forever others transform within a fraction of a second some can power satellites as they travel to the outer reaches of the solar system others have special properties that allow them to treat different forms of cancer

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radioactivity some nuclides have an atomic nucleus that decays spontaneously without any external influence known as radionuclides they transform themselves into other nuclei ionising radiation is emitted during this process this is known as radioactivity

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it some future development of atomic theory perhaps a modification of the thomson model would most likely yield a causal explanation of radioactivity in terms of the internal structure of the atom

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oct 14 2023 properties of nuclear force the overall effect of nuclear forces is attractive nuclear forces are non electrical there is no gravitational force between the nuclear particles nuclear forces are powerful nuclear forces act within a very

short range multiples of 10^{-15} m nuclear forces are charge independent

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atomic physics deals with the atom as a system consisting of a nucleus and electrons nuclear physics deals with the nucleus as a system consisting of nucleons protons and neutrons the main difference is in the scale while the term atomic deals with 10^{-10} m where Å is an ångström according to anders jonas Ångström the term