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**Vikas Garg,Shalini Aggarwal,Pooja
Tiwari,Prasenjit Chatterjee**

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Der neue Online-Handel Gerrit Heinemann, 2025-12-01 Dieses Buch präsentierte Entwicklungen und Zukunftstrends im E-Commerce, der durch die neuen digitalen Kommunikations- und Konsummuster der Kunden geprägt ist. Gerrit Heinemann beleuchtet E-Commerce Geschäftsmodelle, Kanalexzellenz sowie Erfolgsfaktoren wie digitale Zeitvorteile und Kundenzentrierung. Er analysiert die digitalen Herausforderungen und zeigt die Konsequenzen und die mit dem Online-Handel verbundenen Chancen auf. Anerkannte Best Practices veranschaulichen wie erfolgreicher Digital Commerce funktioniert und was die Lessons Learned der letzten Jahre sind. Die 16. Auflage diskutiert die Frage des zunehmenden Kostendrucks für Online-Händler angesichts sinkender Umsätze und einer weiter zunehmenden Konkurrenz durch asiatische Plattformen. Darüber hinaus werden den Themen Retail Media, KI und Community Building besondere Aufmerksamkeit geschenkt. Für diese Neuauflage wurden zudem alle Kapitel bearbeitet und neue Best-Practice-Beispiele integriert.

AI Tools for Protecting and Preventing Sophisticated Cyber Attacks Babulak, Eduard, 2023-08-10 The ubiquity and pervasive access to internet resources 24/7 by anyone from anywhere is enabling access to endless professional, educational, technical, business, industrial, medical, and government resources worldwide. To guarantee internet integrity and availability with confidentiality, the provision of proper and effective cyber security is critical for any organization across the world. *AI Tools for Protecting and Preventing Sophisticated Cyber Attacks* illuminates the most effective and practical applications of artificial intelligence (AI) in securing critical cyber infrastructure and internet communities worldwide. The book presents a collection of selected peer-reviewed chapters addressing the most important issues, technical solutions, and future research directions in cyber security. Covering topics such as assessment metrics, information security, and toolkits, this premier reference source is an essential resource for cyber security experts, cyber systems administrators, IT experts, internet and computer network professionals, organizational leaders, students and educators of higher education, researchers, and academicians.

AI for Daily Life: 50 Simple Ways Artificial Intelligence Makes Everyday Living Smarter Dizzy Davidson, 2025-07-23 Practical AI for Everyday Living: 50 Smart Ways to Simplify, Secure, and Supercharge Your World. If you've ever scrambled to remember appointments or if you've stayed up late wrestling with to-do lists, this book is for you. If you dread mundane chores and crave more free time, this book is for you. If you wish your home could think for itself, keeping you safe, saving money, and streamlining your life, this book is for you. Welcome to your ultimate guide to AI in everyday life. 50 chapters packed with tips, tricks, step-by-step guides, real-life stories, illustrations, and clear examples. Whether you're a tech beginner or the family go-to gadget guru, you'll learn how to harness AI to solve the daily headaches that steal your time and peace of mind. Inside, you'll discover how to Master AI Assistants: Wake up with Siri or Alexa prepping your day, handling reminders, alarms, and grocery lists; hands-free and fuss-free Automate Chores: Deploy robot vacuums, smart thermostats, and automated pet feeders that learn your habits so you never vacuum, adjust the heat, or worry about Fido's dinner again. Plan

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SAM ZUKER,2025-08-08 In an era where the world seems to change faster than ever before it can be daunting to keep up especially when the rules of earning a living are being rewritten by technology For those of us who have seen decades come and go the idea of making money from the comfort of home using nothing more than an internet connection and a willingness to learn was once unimaginable Yet here we are standing at the crossroads of experience and innovation with opportunities waiting around every digital corner This book is a companion for anyone feeling the urge to reinvent to re engage or simply to stay curious in a rapidly transforming landscape Whether you re a retiree seeking supplemental income a lifelong learner hungry for a new challenge or someone determined not to be left behind by the digital wave these pages are for you You ll find practical actionable methods most requiring only your time and creativity and discover how artificial intelligence can be both an engine and a partner in your new ventures Allow yourself to be both a beginner and an expert The skills you ve honed over a lifetime have a place in this new world all you need is a fresh perspective and a little guidance Let s embark together on this journey of possibility where age is an asset and the future remains bright for those willing to embrace it In a world that s rapidly evolving one thing remains constant the desire for freedom financial security and control over our lives The internet paired with artificial intelligence is not just reshaping industries it s unlocking new possibilities for anyone with a laptop a Wi Fi connection and a dream *Artificial Intelligence in Business* Abdul Razzak Alshehadeh,Ihab Ali

El-Qirem,Ghaleb Awad Elrefae,2025-11-05 This book covers results of the 19th Scientific Annual International Conference for Business SICB Artificial Intelligence in Business This collection of 30 peer reviewed papers from the 19th SICB International Conference presents vital research on AI s integration into business practices Through six comprehensive sections the volume examines how AI is transforming multiple business domains AI in Accounting and Auditing explores automation s impact on auditing roles internal quality and financial reporting accuracy AI in Banking and Insurance investigates technologies revolutionizing financial services from drones in insurance to blockchain in banking systems AI in Educational Environments demonstrates how intelligent systems enhance learning experiences and professional development AI

Integration with Emerging Technologies analyzes the convergence of AI with explainable knowledge systems metaverse applications and human centered workplace designs AI for Workflow Optimization provides insights into reinforcement learning for business processes and supply chain efficiencies AI's Impact on Financial Performance presents research on how AI enhanced customer experiences translate into tangible outcomes What distinguishes this volume is its balanced approach which addresses both technological capabilities and organizational ethical and human factors that determine successful implementation The diverse methodological approaches provide a multifaceted perspective on AI's business applications For organizations navigating digital transformation these proceedings offer theoretical foundations and practical guidance toward responsible AI adoption that enhances competitive advantage while addressing emerging ethical challenges making it an essential resource for researchers business leaders and policymakers

Cutting-Edge Artificial Intelligence

Advances and Implications in Real-World Applications Walayat Hussain, Luis Martínez López, Manoj Sahni, Zhen-Song Chen, Jun Liu, 2025-06-30 Artificial intelligence AI is impacting industries worldwide by introducing new methods and altering traditional practices This book examines AI's diverse effects providing insights into its applications challenges and future prospects across education healthcare finance and more The chapters explore how AI technologies such as large language models enhance feedback in higher education and influence legal studies while upholding academic integrity A review of key technical approaches knowledge based systems machine learning and intelligent optimization lays the groundwork for understanding AI's potential Real world examples illustrate AI's role in medical imaging presenting new diagnostic methods and the use of language models for image interpretation The book also discusses financial applications including techniques for credit card fraud detection and forecasting natural gas prices using innovative models Additionally it covers personalized federated learning models highlighting the importance of data privacy and security in AI's evolution This comprehensive guide is valuable for educators researchers practitioners and students interested in AI's current and future developments By combining theory with practical examples the book offers readers a clear understanding of how AI affects various sectors enabling them to engage effectively with this rapidly evolving field

Applications of Artificial Intelligence in Business

and Finance Vikas Garg, Shalini Aggarwal, Pooja Tiwari, Prasenjit Chatterjee, 2021-12-22 As transactions and other business functions move online and grow more popular every year the finance and banking industries face increasingly complex data management and identity theft and fraud issues AI can bring many financial and business functions to the next level as systems using deep learning technologies are able to analyze patterns and spot suspicious behavior and potential fraud In this volume the focus is on the application of artificial intelligence in finance business and related areas The book presents a selection of chapters presenting cutting edge research on current business practices in finance and management Topics cover the use of AI in e commerce systems financial services fraud prevention identifying loan eligible customers online business Facebook social commerce insurance industry online marketing and more

Marketing and Advertising in the

Online-to-Offline (O2O) World Dinana, Hesham Osama, 2022-10-28 The field of marketing has changed for the good as the lines between the online and the offline worlds continue to blur and merge as new metaverses emerge The evolution of online to offline and offline to online strategies and business models are transforming the research agenda for academicians and work practices for professionals Further study on this evolution is required to fully understand the opportunities and future directions Marketing and Advertising in the Online to Offline O2O World presents an insight into online and offline marketing strategies and practices and focuses on the emerging trend in the online and offline worlds The book also explores the potential use of emerging technologies such as virtual reality mixed reality and big data analytics in different marketing and advertising functions Covering key topics such as consumer behavior brand equity advertising and brand performance this reference work is ideal for business owners industry professionals managers administrators policymakers researchers academicians scholars practitioners instructors and students Futureproofing Engineering Education for Global Responsibility Michael E. Auer, Tiia Rüttnann, 2025-03-22 This book contains papers in the fields of Collaborative learning Digital transition in education AI and learning analytics in engineering education Diversity in engineering education The authors are currently witnessing a significant transformation in the development of education on all levels and especially in post secondary and higher education To face these challenges higher education must find innovative and effective ways to respond in a proper way Changes have been made in the way we teach and learn including the massive use of new means of communication such as videoconferencing and other technological tools Moreover the current explosion of artificial intelligence tools is challenging teaching practices maintained for centuries Scientifically based statements as well as excellent best practice examples are necessary for effective teaching and learning engineering The 27th International Conference on Interactive Collaborative Learning ICL2024 and 53rd Conference of International Society for Engineering Pedagogy IGIP which took place in Tallinn Estonia between 24 and 27 September 2024 was the perfect place where current trends in higher education were presented and discussed IGIP conferences have been held since 1972 on research results and best practices in teaching and learning from the point of view of engineering pedagogy science ICL conferences have been held since 1998 being devoted to new approaches in learning with a focus on collaborative learning in Higher Education Nowadays the ICL conferences are a forum of the exchange of relevant trends and research results as well as the presentation of practical experiences in learning and Engineering Pedagogy In this way the authors try to bridge the gap between pure scientific research and the everyday work of educators Interested readership includes policymakers academics educators researchers in pedagogy and learning theory schoolteachers learning industry further and continuing education lecturers etc Management of Digital Information Resources (A Festschrift in Honour of Dr. K. Nageswara Rao) Mr. Sudhanshu Bhushan, Dr. V. Senthil, Ms. Dipti Arora, 2024-12-20 This festschrift is in honour of Dr K Nageswara Rao Dr K Nageswara Rao was born on 25th December 1964 in Andhra Pradesh and obtained his B Sc from SV Arts College Tirupati in

1986 He was awarded M Sc Physics by SV University Tirupati in 1988 He completed BLISc and MLIS from SV University and Annamalai University in the years 1990 and 1992 respectively He was awarded Ph D by the University of Mysore in 2009 In addition he has also obtained PGDCA from Jawaharlal Nehru Technological University Hyderabad in the year 1991 He started his career as Scientific Technical Assistant A in National Informatics Centre Hyderabad in 1993 and after two years of service he joined Naval Physical Oceanographic Laboratory Kochi as Scientist B in 1995 Then he moved to Defence Research Development Laboratory DRDL Hyderabad in 1999 He was promoted as Scientist G in 2017 and served as Technology Director in DRDL till August 2021 Later he was appointed as Director Defence Scientific Information Documentation Centre DESIDOC Delhi in September 2021 and promoted as Outstanding Scientist in October 2024 He authored more than 20 articles in journals and conferences Under his guidance two candidates were awarded Ph D Degree from Osmania University Hyderabad Dr K Nageswara Rao served as Editor in Chief of the Defence Science Journal Defence Life Science Journal and DESIDOC Journal of Library Information Technology and DRDO Monographs series

Utilizing AI Tools in Academic Research Writing Srivastava, Anugamini Priya,Agarwal, Sucheta,2024-05-02 Those entrenched in academia often have daunting processes of formulating research questions data collection analysis and scholarly paper composition Artificial intelligence AI emerges as an invaluable ally simplifying these processes and elevating the quality of scholarly output Where the pursuit of knowledge meets the cutting edge of technology Utilizing AI Tools in Academic Research Writing unfolds a transformative journey through the symbiotic relationship between AI and academic inquiry It offers practical insights into the myriad ways AI can revolutionize academic pursuits This book extends beyond theoretical discussions delving into practical dimensions of AI integration demonstrating how it facilitates topic identification refines research design empowers data analysis and enriches literature reviews Readers will explore AI s indispensable role in precise hypothesis development enhancing the very foundation of academic inquiry The book introduces AI powered tools that streamline writing and editing ensuring research papers meet the highest standards of clarity and correctness Ethical considerations in AI integrated research take center stage emphasizing responsible and transparent practices This book is ideal for doctoral candidates master s students undergraduates or seasoned faculty members

Artificial Intelligence in Customer Service Jagdish N. Sheth,Varsha Jain,Emmanuel Mogaji,Anupama Ambika,2023-08-17 This edited volume elucidates how artificial intelligence AI can enable customer service to achieve higher customer engagement superior user experiences and increased well being among customers and employees As customer expectations dictate 24 7 availability from service departments and market pressures call for lower costs with higher efficiency businesses have accepted that AI is vital in maintaining customer satisfaction Yet firms face tough challenges in choosing the right tool optimizing integration and striking the appropriate balance between AI systems and human efforts In this context chapters in this book capture the latest advancements in AI enabled customer service through real world examples This volume offers a global perspective on

this contemporary issue covering topics such as the use of AI in enhancing customer well being data and technology integration and customer engagement Implementing AI Tools for Language Teaching and Learning Pham, Vu Phi Ho,Lian, Andrew,Lian, Ania,Barros, Sandro R.,2025-04-30 The implementation of artificial intelligence AI tools has revolutionized language education For teachers and students it provides more options for personalized learning that can be utilized inside or outside of the classroom with real time feedback While AI has been pivotal in making language education accessible for students including those in special education it has its drawbacks in terms of algorithm bias decreased human interaction and security concerns This calls for responsible use of AI in language education and further professional development for teachers to enhance their experience of language learning *Implementing AI Tools for Language Teaching and Learning* explores the advancement of digital technology in language education and the implications it has for the future of learning It covers various AI driven applications for language acquisition and translation as well as the impact they may have on students cognitive abilities and performance Covering topics such as essay writing skills long short term memory LSTM models and handwritten text recognition this book is an excellent resource for language educators policymakers professionals researchers academicians and more *Artificial Intelligence for Supporting Human Cognition and Exploratory Learning in the Digital Age* Pedro Isaias, Demetrios G. Sampson, Dirk Ifenthaler, 2024-08-08 The Cognition and Exploratory Learning in the Digital Age CELDA conference focuses on discussing and addressing the challenges pertaining to the evolution of the learning process the role of pedagogical approaches and the progress of technological innovation in the context of the digital age In each edition CELDA gathers researchers and practitioners in an effort to cover both technological and pedagogical issues in ground breaking studies Some of CELDA s main topics include assessment of exploratory learning approaches and technologies educational psychology learning paradigms in academia and the corporate sector student centered learning and lifelong learning The CELDA 2023 conference selected and published a selection of papers that focus on the use of Artificial Intelligence and Learning Analytics in the educational context Understanding Media Psychology Gayle S. Stever, David C. Giles, J. David Cohen, Mary E. Myers, 2025-07-23 *Understanding Media Psychology* is an authoritative introductory textbook on the growing field of media psychology Providing an overview of topics in the field it summarizes key concepts and theories and considers the importance of media psychology in today s society The second edition of this bestselling textbook has been fully updated to reflect the changing landscape of media psychology The new edition features a brand new chapter on news and political media as well as increased focus on AI and new forms of social media It covers core areas such as positive media psychology audience research and the effect of gaming violence advertising and pornography critically engaging with contemporary discussions around propaganda fake news deepfakes and how media and health psychology interacted during the COVID 19 pandemic and beyond Written by a team of expert authors this book will help readers understand the structures influences and theories around media psychology Particular care is also

given to addressing the interaction between issues of social justice and the media as well as the effects media has on both the members of marginalized groups and how those groups are perceived A student website and instructor resources provide further ways to engage with the content and support teaching and learning Containing a range of pedagogical features throughout to aid teaching and student learning including vocabulary and key terms discussion questions and boxed examples this is an essential resource for media psychology courses at the undergraduate and introductory master s levels globally

Smart Legal Contracts Jason Grant Allen,Peter Hunn,2022 A landmark investigation into one of the most important trends at the interface of law and technology the effort to harness emerging digital technologies to change the way that parties form and perform contracts

The Blended Course Design Workbook Kathryn E. Linder,Kevin Kelly,2024-06-06 This user friendly workbook equips faculty and administrators with best practices activities tools templates and deadlines to guide them through the process of revising traditional location based courses into a blended format Providing a step by step course design system that emphasizes active learning and student engagement this book walks readers through the development of course goals and learning objectives assignments assessments and student support mechanisms with an eye toward technology integration New to this edition are the most up to date research on blended courses fresh templates tips on the latest pedagogical trends related to artificial intelligence and two additional chapters on facilitation strategies and group work and collaboration The authors engage in equity minded approaches to supporting student success throughout and address the needs of specific groups such as students with disabilities working students and students who are parents or caregivers Offering detailed instructions for each stage of course design this book is a must have for college instructors looking for a blended course design blueprint

AI Strategy for Sales and Marketing Katie King,2022-01-03 Marketing and sales prioritize AI and machine learning more than any other business department yet often struggle with how to scale and strategize the opportunities they present AI Strategy for Sales and Marketing presents a framework for understanding how AI can boost customer centricity and sales by creating a connected strategy that delivers value today and into the future Supported by practical tips and advice throughout it covers topics including personalization upskilling customer experience for both on and offline shopping channels and the importance of using AI responsibly to create consumer trust Featuring original research and interviews with leading practitioners it also contains global case studies from organizations in a range of sectors including Samsung PwC Rolls Royce Deloitte and Hilton with insights into the various stages of their adoption journeys Written by a recognized industry expert it is an invaluable resource for those wanting to benefit from using AI strategically in marketing sales and CX

New Media Pedagogy: Research Trends, Methodological Challenges, and Successful Implementations Łukasz Tomczyk,2025-06-28 This volume constitutes the revised selected papers of 3rd International Conference on New Media Pedagogy NMP 2024 in Krak w Poland during November 28 29 2024 The 23 full papers included in this book were carefully reviewed and selected from 72 submissions

They were organized in topical sections as follows Innovative ICT applications in education AI in education *Illustrating Digital Innovations Towards Intelligent Fashion* Pethuru Raj,Alvaro Rocha,Pushan Kumar Dutta,Michele Fiorini,C.

Prakash,2024-11-15 This book presents the mass manufacturing and manifestation of smart clothes that have decisively kick started the fashion industry With the flourishing of edge and digitization technologies every tangible thing in and around us is all set to become digitized The arrival of advanced communication and digitalization technologies has made any digitized entity to be connected and cognitive With this transition the textile industry is strategizing to leverage the improvisations being accomplished in the digital era to design develop and deliver digitally enabled dresses and clothes Smart attires are fabrics bedded with ultrathin flexible and transparent detectors selectors electronics and connectivity and there are nano creators to power smart dresses The mass manufacturing and manifestation of smart clothes have decisively kick started the fashion industry The readers will come across the implementation technologies and the research results of virtual try on body size and pose estimation diffusion based fashion synthesis etc

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