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c't Working with AI c't-Redaktion,2024-01-24 The special issue of c t KI Praxis provides tests and practical instructions for working with chatbots It explains why language models make mistakes and how they can be minimised This not only helps when you send questions and orders to one of the chatbots offered online If you do not want to or are not allowed to use the cloud services for data protection reasons for example you can also set up your own voice AI The c t editorial team explains where to find a suitable voice model how to host it locally and which service providers can host it The fact that generative AI is becoming increasingly productive harbours both opportunities and risks Suitable rules for the use of AI in schools training and at work help to exploit opportunities and minimise risks [The Arts and Computational Culture: Real and Virtual Worlds](#) Tula Giannini,Jonathan P. Bowen,2024-06-27 A Paradigm Shift and Defining Moment in the 21st Century Fuelled by the convergence of computational culture artificial intelligence and machine learning arts and culture are experiencing a revolutionary moment poised to change human life and society on a global scale There is the promise of the Metaverse with extended reality XR and immersive virtual worlds For the first time reality and virtuality are merging with these new developments The proposed book is among the first to address the context complexity and impact of this multi faceted subject in detail for up close and personal engagement of the reader while evoking a landscape view As digital culture evolves to computational culture we embark on a digital journey from 2D to 3D where flat computer screens for the Internet and smart phones are evolving into immersive digital environments This is while new technologies and AI are increasingly embedded in every aspect of daily life the arts and education *Hacking Artificial Intelligence* Davey Gibian,2022-05-05 Sheds light on the ability to hack AI and the technology industry s lack of effort to secure vulnerabilities We are accelerating towards the automated future But this new future brings new risks It is no surprise that after years of development and recent breakthroughs artificial intelligence is rapidly transforming businesses consumer electronics and the national security landscape But like all digital technologies AI can fail and be left vulnerable to hacking The ability to hack AI and the technology industry s lack of effort to secure it is thought by experts to be the biggest unaddressed technology issue of our time *Hacking Artificial Intelligence* sheds light on these hacking risks explaining them to those who can make a difference Today very few people including those in influential business and government positions are aware of the new risks that accompany automated systems While society hurdles ahead with AI we are also rushing towards a security and safety nightmare This book is the first ever layman s guide to the new world of hacking AI and introduces the field to thousands of readers who should be aware of these risks From a security perspective AI is today where the internet was 30 years ago It is wide open and can be exploited Readers from leaders to AI enthusiasts and practitioners alike are shown how AI hacking is a real risk to organizations and are provided with a framework to assess such risks before problems arise **Amateurs!** Joanna Walsh,2025-09-23 Since the nineties platforms have invited users to create in return for connection From blogs to

vlogs tweets to memes for the first time in history making art became the fundamental form of communication What started as fun soon became currency something vital to finding friends work and love Then as meatspace job security eroded online creativity became work itself Now an internet presence is no longer optional platforms increasingly charge users Whatever it is we re creating online it isn t amateur anymore But is it art In this scintillating philosophical history of the internet Joanna Walsh author of *Girl Online* examines how and why creativity became the price of digital existence

[Superintelligence is Coming - The Future of AI Has Already Begun](#) Rashmi Shah, *Superintelligence is Coming The Future of AI Has Already Begun* delves into the profound implications of artificial intelligence transitioning from science fiction to an undeniable reality This book is an essential exploration for anyone grappling with the rapid advancements in AI providing a detailed and accessible look at a phenomenon that promises to redefine our understanding of reality intelligence power and control As highlighted by QuickTechie com this isn t merely about technology it s about the existential shift occurring as machines begin to not only mimic but surpass human capabilities in thought strategy and autonomy The book begins by grounding the reader in the historical progression of AI tracing its evolution from early concepts like Turing machines and expert systems to the sophisticated large language models LLMs deep neural networks and reinforcement learning agents of today It meticulously illustrates how a technology once limited to playing checkers now influences diplomacy warfare education and personal relationships QuickTechie com emphasizes that understanding this trajectory is crucial to comprehending the impending era of superintelligence A central theme is the core concept of superintelligence itself what it means how it distinguishes itself from narrow AI or artificial general intelligence AGI and the intrinsic traits of such systems unparalleled speed accuracy memory self learning and the ability to model and manipulate outcomes far beyond human comprehension The book then illuminates the intense global race to achieve superintelligence spearheaded by tech giants like OpenAI DeepMind Anthropic Meta and leading Chinese research labs This race as underscored by QuickTechie com is not just for innovation but for control over the very future of intelligence A significant portion of the book is dedicated to the critical question of control exploring the control problem where even well intentioned goals can lead to unpredictable consequences when interpreted by machines devoid of empathy or human context It delves into classic thought experiments like the paperclip maximizer and the complexities of value alignment alongside a deep ethical discussion on whose values will shape AI and whether machines can ever truly grasp concepts like fairness justice or freedom This moral and philosophical core as noted by QuickTechie com is paramount for a responsible approach to AI development Moving beyond theory the book examines the tangible impact of superintelligent and near superintelligent systems on daily life from reshaping jobs creativity and education to altering personal relationships It addresses how AI is already composing music designing diagnosing and even replacing entry level roles prompting vital questions about the future of human work and purpose Most importantly it confronts the existential risks associated with superintelligence posing whether it could be humanity s ultimate invention or its greatest peril The

concluding chapter outlines the urgent choices humanity faces advocating for regulation public awareness global cooperation and individual responsibility to steer AI towards a beneficial future Superintelligence is Coming is not a textbook nor a doomsday prophecy but a balanced intelligent and urgent conversation about a force already shaping our world QuickTechie.com recommends this book for anyone students tech enthusiasts policymakers or the simply curious seeking a clear understanding of the AI spectrum real world examples of AI outperformance ethical frameworks and an awareness of both the existential risks and transformative potential of superintelligence empowering readers with a sense of agency in an increasingly automated world

Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners, Doctoral Consortium and Blue Sky Andrew M.

Olney,Irene-Angelica Chounta,Zitao Liu,Olga C. Santos,Ig Ibert Bittencourt,2024-07-01 This volume constitutes poster papers and late breaking results presented during the 25th International Conference on Artificial Intelligence in Education AIED

2024 which took place in Recife Brazil during July 8 12 2024 The 18 full papers and 92 short papers were carefully reviewed and selected from 200 submissions They are organized in topical sections as follows Part One Blue Sky Industry Innovation and Practitioner WideAIED and Late Breaking Results Part Two Late Breaking Results Doctoral Consortium Workshops and Tutorials

ChatGPT, Generative KI - und wir! Michael Brendel,2024-02-06 Technik von gestern Herausforderung f r heute Chance f r morgen Wie eine Welle ist eine neue Generation von KI Tools ber uns hereingebrochen Text und Bildgeneratoren wie ChatGPT Gemini oder Midjourney k nnen viele T tigkeiten effizienter und dar ber hinaus ziemlich viel Spa machen Doch noch sind viele Fragen offen Was bedeutet es dass Computer nun unsere Sprache sprechen Welche Folgen hat KI f r Bildung und Beruf Wie ver ndert sich das Internet Welche Auswirkungen hat die Technologie auf unseren Alltag unseren Glauben die Gesellschaft und die Politik Dieses Buch erkl rt in gut verst ndlicher Sprache was Generative KI ist warum die Welt noch nicht bereit daf r ist und wie eine verantwortungsvolle Nutzung dennoch m glich ist

A.I. Artificial intelligence, introduction to the issues and current trends Pavel Bartoš,2023-01-01 Artificial Intelligence AI often referred to by the acronym Artificial Intelligence is a fascinating and dynamically developing field that has far reaching implications for various sectors of human activity At its core it is the simulation of human intelligence in computer systems AI is capable of learning planning problem solving speech recognition visual perception and many other cognitive functions that were previously considered the exclusive domain of human thought

ChatGPT & Co. Rainer Hattenhauer,2024-09-18 Would you like to know how you can benefit from generative artificial intelligence AI Then this book will be of great help to you It shows you how AI can make your life easier and it will teach you what added value the current application scenarios of ChatGPT Midjourney and various other AI tools offer and where their limits lie Whether you want to write text conduct research generate images or create your own program code you can get started right away without any previous knowledge Bolstered with many practical examples from the most diverse areas of application this book presents ChatGPT as part of an ever

growing toolkit and guides you on which tools to utilize and apply This is a valuable workbook for those looking to harness and incorporate ChatGPT and generative AI into their work studies or general life Key Features Demonstrates the profitable use of ChatGPT and other AI tools to make work easier at work and in everyday life Provides practical examples to help with perfect prompts Shows how to create impressive images with just a few words Provides programmers with powerful tools to make the creation of professional software a child's play Dives deeper into the topic of text generative AI for advanced users and provides valuable tips and tricks

Artificial Intelligence for Knowledge Management Eunika

Mercier-Laurent, Danielle Boulanger, 2017-04-10 This book features a selection of papers presented at the Third IFIP WG 12.6 International Workshop on Artificial Intelligence for Knowledge Management AI4KM 2015 held in Buenos Aires Argentina in July 2015 in the framework of the International Joint Conference on Artificial Intelligence IJCAI 2015 The 9 revised and extended papers were carefully reviewed and selected from 15 submissions They present new research and innovative aspects in the field of knowledge management such as knowledge models KM and Web knowledge capturing and learning and KM and AI intersections

Generative AI and Implications for Ethics, Security, and Data Management Gomathi Sankar, Jeganathan, David, Arokiaraj, 2024-08-21 As generative AI rapidly advances with the field of artificial intelligence its presence poses significant ethical security and data management challenges While this technology encourages innovation across various industries ethical concerns regarding the potential misuse of AI generated content for misinformation or manipulation may arise The risks of AI generated deepfakes and cyberattacks demand more research into effective security tactics The supervision of datasets required to train generative AI models raises questions about privacy consent and responsible data management As generative AI evolves further research into the complex issues regarding its potential is required to safeguard ethical values and security of people's data *Generative AI and Implications for Ethics Security and Data Management* explores the implications of generative AI across various industries who may use the tool for improved organizational development The security and data management benefits of generative AI are outlined while examining the topic within the lens of ethical and social impacts This book covers topics such as cybersecurity digital technology and cloud storage and is a useful resource for computer engineers IT professionals technicians sociologists healthcare workers researchers scientists and academicians

Learn Python Generative AI Zonunfeli Ralte, Indrajit Kar, 2024-02-01

Learn to unleash the power of AI creativity KEY FEATURES Understand the core concepts related to generative AI Different types of generative models and their applications Learn how to design generative AI neural networks using Python and TensorFlow DESCRIPTION This book researches the intricate world of generative Artificial Intelligence offering readers an extensive understanding of various components and applications in this field The book begins with an in depth analysis of generative models providing a solid foundation and exploring their combination nuances It then focuses on enhancing TransVAE a variational autoencoder and introduces the Swin Transformer in generative AI The inclusion of cutting edge applications like

building an image search using Pinecone and a vector database further enriches its content The narrative shifts to practical applications showcasing GenAI s impact in healthcare retail and finance with real world examples and innovative solutions In the healthcare sector it emphasizes AI s transformative role in diagnostics and patient care In retail and finance it illustrates how AI revolutionizes customer engagement and decision making The book concludes by synthesizing key learnings offering insights into the future of generative AI and making it a comprehensive guide for diverse industries Readers will find themselves equipped with a profound understanding of generative AI its current applications and its boundless potential for future innovations

WHAT YOU WILL LEARN Acquire practical skills in designing and implementing various generative AI models Gain expertise in vector databases and image embeddings crucial for image search and data retrieval Navigate challenges in healthcare retail and finance using sector specific insights Generate images and text with VAEs GANs LLMs and vector databases Focus on both traditional and cutting edge techniques in generative AI

WHO THIS BOOK IS FOR This book is for current and aspiring emerging AI deep learning professionals architects students and anyone who is starting and learning a rewarding career in generative AI

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AIgantic - work smart(er) Wenth Andreas,Haumer Petra,2025-11-02 Practical Tips and Inspiring Examples for the Use of AI in Business Life Dear reader are you ready for a journey of discovery into the world of artificial intelligence We Petra Haumer and Andreas Wenth take you on this exploration in our book AI GANTIC WORK SMART ER Practical Tips and Inspiring Examples for the Use of AI in Business We guide you through the fascinating possibilities AI offers in the business landscape Our book isn t just a guide and inspiration for entrepreneurs it s a practical handbook for anyone seeking to understand and utilize AI for their business We share in depth knowledge and practical experience with various AI systems showing how companies can seamlessly integrate ChatGPT chatbots and other AI programs into their workflows Artificial Intelligence the very term conjures images of a future beyond our imagination We stand at the cusp of an extraordinary technological revolution and through this book we invite you to be a part of it AI GANTIC opens the door to this exciting realm bridging the gap between the complexities of AI and its pragmatic application in business AI isn t a mere concept but a transformative force that can elevate your business strategies It s a toolkit of innovation equipped with the power to reshape customer experiences streamline operations and boost overall efficiency In our book we delve deep into the mechanisms of AI unlocking its potential to revolutionize the way businesses function Imagine a customer support service that operates round

the clock providing instant solutions and enhancing customer satisfaction Visualize a scenario where content creation becomes a breeze generating high quality articles and marketing materials at the click of a button These scenarios are not distant dreams they are the reality that AI brings to the table The realm of AI is a dynamic landscape ever evolving and ever enriching We guide you through this landscape presenting a comprehensive overview of AI s applications in business From text generation that crafts compelling narratives to customer support that never rests we illuminate how AI powered solutions are becoming indispensable in the modern business environment Our journey takes you into the realm of automated website and presentation creation We illustrate how AI can weave stunning websites and captivating presentations freeing up your creative energies for more strategic endeavors Moreover with real world examples actionable prompts and insights into future trends we empower you to harness AI s potential and stay ahead in the competitive market We invite you to envision the synergy between AI and human creativity Imagine the realm of possibilities when these two forces intertwine In a world where data driven insights meet human ingenuity the results are nothing short of extraordinary Our book paints this vision vividly where AI serves as a catalyst for innovation rather than a replacement for human creativity In conclusion dear reader the world of AI is vast and ever expanding Through AI GANTIC we offer you a guiding light illuminating the path to unlocking AI s potential for your business As you turn these pages remember that you re not merely reading about AI you re stepping into a realm of innovation and transformation We Petra Haumer and Andreas Wenth your companions in this journey are excited to share this adventure with you P S For additional resources links AI updates and thought provoking prompts visit our book s website www.KIgantisch.at

Knots and Links Dale Rolfsen, 2003 Rolfsen s beautiful book on knots and links can be read by anyone from beginner to expert who wants to learn about knot theory Beginners find an inviting introduction to the elements of topology emphasizing the tools needed for understanding knots the fundamental group and van Kampen s theorem for example which are then applied to concrete problems such as computing knot groups For experts Rolfsen explains advanced topics such as the connections between knot theory and surgery and how they are useful to understanding three manifolds Besides providing a guide to understanding knot theory the book offers practical training After reading it you will be able to do many things compute presentations of knot groups Alexander polynomials and other invariants perform surgery on three manifolds and visualize knots and their complements It is characterized by its hands on approach and emphasis on a visual geometric understanding Rolfsen offers invaluable insight and strikes a perfect balance between giving technical details and offering informal explanations The illustrations are superb and a wealth of examples are included Now back in print by the AMS the book is still a standard reference in knot theory It is written in a remarkable style that makes it useful for both beginners and researchers Particularly noteworthy is the table of knots and links at the end This volume is an excellent introduction to the topic and is suitable as a textbook for a course in knot theory or 3 manifolds Other key books of interest on this topic available from the AMS are *The Shoelace Book A Mathematical Guide*

to the Best and Worst Ways to Lace your Shoes and The Knot Book **The Australian Art Field** Tony Bennett, Deborah Stevenson, Fred Myers, Tamara Winikoff, 2020-05-25 This book brings together leading scholars and practitioners to take stock of the frictions generated by a tumultuous time in the Australian art field and to probe what the crises might mean for the future of the arts in Australia Specific topics include national and international art markets art practices in their broader social and political contexts social relations and institutions and their role in contemporary Australian art the policy regimes and funding programmes of Australian governments and national and international art markets In addition the collection will pay detailed attention to the field of indigenous art and the work of Indigenous artists This book will be of interest to scholars in contemporary art art history cultural studies and Indigenous peoples *Artificial Intelligence for Urban Planning* Thomas W. Sanchez, 2025-09-22 This book aims to introduce planners to AI outlining essential concepts terminologies and methodologies AI now promises to reshape urban planning but as with many technological innovations AI also introduces ethical practical and organizational challenges Understanding both AI s current capabilities and its limitations is essential for planners even as we acknowledge the rapid and unpredictable nature of its evolution Chapters address some of these complexities not by providing definitive answers but by introducing urban planners to core AI topics The book shows how planners can effectively use AI in their daily practices engage constructively with technical specialists and critically assess the appropriateness of these technologies in different planning contexts This book will be of interest to both urban planning professionals and researchers Billboard , 1948-02-28 In its 114th year Billboard remains the world s premier weekly music publication and a diverse digital events brand content and data licensing platform Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music video gaming media digital and mobile entertainment issues and trends **Computational Practices and Applications for Digital Art and Crafting** Hai-Jew, Shalin, 2024-07-17 In the current technology age individuals and organizations need to utilize digital tools and resources to foster innovation and effectively address challenges However the realm of digital art and crafting is complex and it requires a deep understanding of the tools and techniques and the social and economic factors that influence these practices Computational Practices and Applications for Digital Art and Crafting is a comprehensive guide that offers a roadmap for digital makers and educators to navigate this dynamic field This book covers various topics from standard digital art practices to generative AI in art making It provides practical guidance for digital makers teachers and managers of maker spaces helping them to enhance their skills and stay relevant in the ever changing digital landscape *Recent Advances in Sciences, Engineering, Information Technology & Management* Dinesh Goyal, Bhanu Pratap, Sandeep Gupta, Saurabh Raj, Rekha Rani Agrawal, Indra Kishor, 2025-02-14 This conference covered various interdisciplinary areas such as applied science physics material science and engineering The audience got a chance to encircle the various interdisciplinary areas and people working on recent technologies in science engineering information technology and management It was based on the theme of converging

interdisciplinary topics into a single platform which helped the participants to think beyond their area and increase their canvas of research

Our Biggest Fight Frank H. McCourt, Jr., 2024-03-12 NATIONAL BESTSELLER The internet as we know it is broken Here's how we can seize back control of our lives from the corporate algorithms and create a better internet before it's too late In the spirit of Thomas Paine's Revolution era Common Sense this manifesto challenges us to create new digital architectures to safeguard democracy Walter Isaacson 1 New York Times bestselling author of Elon Musk It was once a utopian dream But today's internet despite its conveniences and connectivity is the primary cause of a pervasive unease that has taken hold in the U S and other democratic societies It's why youth suicide rates are rising why politics has become toxic and why our most important institutions are faltering Information is the lifeblood of any society and our current system for distributing it is corrupted at its heart Everything comes down to our ability to communicate openly and trustfully with each other But thanks to the dominant digital platforms and the ways they distort human behavior we have lost that ability while at the same time we've been robbed of the data that is rightfully ours The roots of this crisis argue Frank McCourt and Michael Casey lie in the prevailing order of the internet In plain but forceful language the authors a civic entrepreneur and an acclaimed journalist show how a centralized system controlled by a small group of for-profit entities has set this catastrophe in motion and eroded our personhood And then they describe a groundbreaking solution to reclaim it rather than superficial patchwork regulations we must reimagine the very architecture of the internet The resulting third generation internet would replace the status quo with a new model marked by digital property rights autonomy and ownership Inspired by historical calls to action like Thomas Paine's Common Sense Our Biggest Fight argues that we must act now to embed the core values of a free democratic society in the internet of tomorrow Do it right and we will finally properly unlock its immense potential

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web abstract iso 8362 2 2015 specifies the shape dimensions material performance requirements and labelling of closures for injection vials covered by iso 8362 1 and iso

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web iso ts 8062 2 2013 e introduction this part of iso 8062 is to be regarded as a complementary process specific tolerance geometrical production specification gps

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web iso ts 8062 2 2013 gives the rules for geometrical dimensioning and tolerancing of final moulded parts and parts machined out of moulded parts it also gives rules and

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web iso 8062 consists of the following parts under the general title geometrical product specifications gps dimensional and geometrical tolerances for moulded parts

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web iso 8062 4 2017 specifies general geometrical tolerances using surface profile tolerances related to a general datum system that remains on the final part it also specifies

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web this part of iso 8062 specifies general dimensional and geometrical tolerances as well as machining allowance grades for castings as delivered to the purchaser in accordance

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