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Managing Artificial Intelligence Nils Urbach, Daniel Feulner, 2026-01-01 Artificial intelligence AI is reshaping the way organizations operate make decisions and create value As AI systems become increasingly embedded in business processes the challenge lies not only in understanding the technology but in managing it effectively This book provides a comprehensive and structured overview of the principles strategies and practices required to integrate AI into modern organizations It spans the full AI lifecycle from foundational concepts and learning methods to the identification of use cases the implementation of AI strategies and governance mechanisms as well as the design and development of AI applications It examines how to design meaningful human AI interactions navigate workforce transformation and operate AI systems at scale Ethical legal and social dimensions are addressed to ensure that AI adoption aligns with values such as transparency fairness and accountability The book is written for decision makers professionals and students who are not only curious about AI but who want to actively shape its role in organizations Whether you re leading AI initiatives or preparing for the future of work it provides essential guidance for leveraging AI in a strategic and impactful way After all AI hasn t yet figured out how to manage itself

Pioneers in AI Miquel Noguer Alonso, 2026-04-28 An original deep dive into the evolution of OpenAI and insight into the future of powerful AI systems In *Pioneers in AI* OpenAI and the Builders of Artificial Intelligence Miquel Noguer founder of the Artificial Intelligence Finance Institute delivers an eye opening discussion on OpenAI A trailblazing company building the future of AI Noguer details its journey and innovation via a compelling narrative examining both its successes and failures and providing readers with crucial insights into the future of transformative AI and its impact on society The book offers a collection of human stories and deep technical dives on the people and products that make up OpenAI Readers will learn about the company s origins the challenges they faced and overcame the products and services they created and the dreams that drive OpenAI as its leaders chart a path into an exciting future *Pioneers in AI* provides critical insights for future attempts to align powerful AI systems with human values Inside the book Detailed discussions of the technical milestones reached by OpenAI as revealed in academic papers industry reports and product announcements Biographies of key figures in the company with a focus on how their backgrounds professional trajectories and philosophical orientations shaped OpenAI Explorations of the societal and cultural impact of AI technologies created by OpenAI and its leaders Perfect for researchers practitioners policymakers and more *Pioneers in AI* is a must read that offers a comprehensive factual and analytically grounded account of OpenAI s evolution and impact

Playing with Food Delia Chiaro, Debra Aarons, 2026-02-03 *Playing with Food* Language Humor and Disgust is the first book to explore the interplay of food humor and disgust in multimodal media Chiaro and Aarons note that whenever food and comedy intersect disgust is rarely far behind Grounded in the theoretical framework of Carnival the authors analyze the affective cognitive and corporeal responses to food highlighting the central role of humor both in the way we talk about food and in our perception of the body

and disgust Through a rich array of texts from everyday language and literature to video advertising music politics and beyond this book advances a comprehensive examination of the wider notion of taste With diverse detailed case studies and an accessible lively style *Playing with Food* is an invaluable resource for students and researchers of Linguistics Humor Studies Food Studies Psychology Media Studies Social Anthropology and related fields

Metaverse, Generative AI, and Brain-Computer Interfaces Ali Darejeh, Samad Sepasgozar, 2026-03-30 This compelling exploration delves into the heart of cutting edge technologies specifically the metaverse brain computer interfaces BCIs and generative artificial intelligence AI The authors unravel their transformative applications in shaping the future and contemplate how the next generation of virtual environments will manifest as well as how the digital landscape can be affected This book encompasses various examples of the metaverse BCIs and generative AI across diverse fields including education engineering and medical science In the dynamic realm of the metaverse where virtual realities converge this book showcases how these innovations can transform the way we learn interact and build Through BCIs users can directly interface with technology using neural signals opening up new avenues for communication and control Additionally generative AI algorithms empower us to create immersive virtual environments and generate content with unprecedented creativity Whether you re a student educator or industry professional this book is your ticket to understanding and harnessing the power of the future It provides a pathway for those who believe in the limitless possibilities that the metaverse BCIs and generative AI can bring to our daily experiences

Distributed Computing and Artificial Intelligence, Special Sessions I, 22nd International Conference Rashid Mehmood, Laura Grande, Anne-Cecile Caron, Pawel Sitek, Roussanka Loukanova, Hoon Ko, Marta Plaza, Lorenzo Scatena, Michela Ricca, 2026-01-01 This book serves as a forum to present applications of innovative techniques for studying and solving complex problems in artificial intelligence and computing This book brings together experience current work and promising future trends related to distributed computing artificial intelligence and their applications to provide efficient solutions to real world problems Given the conference s success this book features fifteen special sessions covering a wide range of topics related to AI and other areas of interest The accepted papers from these sessions are presented in two volumes showcasing the diverse and innovative research being conducted in these domains This is the first volume which includes the sessions AIMPM Special Session on AI driven methods for Multimodal Networks and Processes Modeling CLIRAI Special Session on Computational Linguistics Information Reasoning and AI DHC4VS Special Session on International Conference on Digital Heritage Contents for Virtual Space GILL Special Session on and for female technopreneurs and early career researchers in distributed computing and AI organized by the Gendered Innovation Living Labs INNO4CFIS Special Session on Revolutionizing Carbon Farming by Nature Based Business Models and Emerging Innovations in the field of artificial intelligence satellite and green technologies and TECTONIC Special Session on New perspectives and solutions in Cultural Heritage The DCAI 25 technical program has selected 82 papers in special sessions and as in previous books there

are special issues in ranked journals This symposium is organized by the SMAC Team of the CRISAL Lab of the University of Lille We would like to thank all the contributing authors and the members of the Program Committee for their hard and highly valuable work

Building Creative Machines: Understanding and Mastering the Possibilities of Generative AI Gonçalo Perdigão, Filipa Matos Baptista, João Santos Pereira, This groundbreaking work explores the dynamic intersection of artificial intelligence creativity and innovation unveiling how Generative AI whether in personal projects or large scale enterprises can be designed to collaborate and enhance human ingenuity It is written for C level executives leaders marketers and creative and curious minds With over two decades of experience Gonçalo Perdigão Filipa Matos Baptista MBA PhD and João Santos Pereira PhD spanning corporate leadership start ups and academic research bring together actionable insights cutting edge developments and lessons shared on the community These diverse perspectives and hands on approaches give unique insights into how generative AI reshapes the future of organizations Building Creative Machines community <https://www.buildingcreativemachines.com> offers 100 articles 200 open source sketches Exclusive interviews with leaders from Anthropic Amazon Harvard Google TikTok and more Building Creative Machines is a comprehensive guide for anyone eager to navigate the future of Generative AI driven creativity and unlock its transformative potential

Proceedings of the 5th International Conference on AI Research Renata Paola Dameri, The International Conference on AI Research ICAIR is becoming a key forum for academics and students whether social scientists natural scientists or philosophers come together to explore the future of society in the context of AI Many aspects of AI are now the subject of peer reviewed academic research including the increasing use of Chatbots and GenAI in academe and in society at large The conference was initially launched in 2019 as the European Conference on Artificial Intelligence and Robotics After a success inaugural event in Oxford the conference fell victim to Covid and the following three years were held online Time was taken in 2023 to refocus this fast developing area of research and the name of the conference was changed this year to the International Conference on Artificial Intelligence The Proceedings of the 2025 edition of the conference include academic research papers PhD research papers Masters Research papers and work in progress papers all of which have been presented and discussed at the ICAIR 2025 conference The proceedings are of an academic level appropriate to a professional research audience including graduates postgraduations doctoral and post doctoral researchers All papers have been double blind peer reviewed by members of the Review Committee

The Rise of Generative AI. Applications, Challenges, and Ethical Implications Fatlind Mazreku, 2025-12-10 Scientific Study from the year 2025 in the subject Computer Sciences Artificial Intelligence language English abstract Generative Artificial Intelligence AI refers to algorithms and models capable of producing new content such as text images music or code that mimics or even rivals human creations Recent breakthroughs in model architectures e.g transformers and the advent of large scale models like OpenAI's GPT-3 and DALL-E have fueled an explosive growth in generative AI's capabilities and public adoption This paper provides an overview

of generative AI's rise and its transformative impact across various fields. We discuss key applications of generative AI in domains ranging from art and design to software development and medicine, highlighting the innovative benefits it brings, such as enhanced creative productivity and new problem-solving tools. At the same time, we examine the challenges and ethical concerns emerging from generative AI's widespread use, including issues of bias, misinformation, intellectual property, and misuse that have become increasingly urgent. We also analyze the current technical limitations of generative AI, including accuracy, interpretability, and resource demands, and consider future outlooks for the technology. The findings underscore that while generative AI offers unprecedented opportunities and innovations, careful consideration of its ethical implications and proactive governance is essential to ensure it is developed and used responsibly. In conclusion, generative AI stands as a powerful tool that is reshaping creativity, industry, and society, and its continued evolution will depend on balancing its benefits with diligent management of its risks.

Power Girl Vol. 3: The Star Leah Williams, 2025-06-24. *Power Girl* and *Omen* are on the case, and the truth they uncover is even deadlier than their worst fears. Plus, a chapter of our heroine's life comes to a surprising end as Power Girl finds a new place to live along with a tenant who isn't ready to hand over the keys just yet. Collects *Power Girl* 14-20.

Science Citation Index, 1993. Vols for 1964 have guides and journal lists. *The FASEB Journal*, 1990. **Proceedings of the IRE**. Institute of Radio Engineers, 1960. *Bibliography on Cold Regions Science and Technology*, 1988. [Index to IEEE Publications](#) Institute of Electrical and Electronics Engineers, 1998. Issues for 1973 cover the entire IEEE technical literature. *Science Abstracts*, 1965. **Creating Images Using AI** Julie Pallant, 2025-01-02. *Creating Images Using AI: A Step by Step Guide to Midjourney* is an essential resource for professionals and others looking to harness the amazing power of AI-powered image generator programs and to ensure they keep up to date with developments in this rapidly evolving field. This comprehensive guide offers an in-depth exploration of Midjourney, one of the most respected programs available today, used by over 17 million users. The book covers the fundamentals of setting up and using Midjourney, through to advanced techniques for crafting precise text and image-based prompts to ensure high-quality images. Detailed step-by-step instructions are provided to facilitate a thorough understanding of the program, supported throughout by screenshots and examples of Midjourney image output. Included are case studies of talented artists who use Midjourney as a creative tool, with examples of their inspiring art to motivate readers. A dedicated chapter offers resources for photographers, designers, and artists to expand their skills and to stay up to date with the latest developments in AI technology. Whether you're seeking to enhance your professional toolkit or simply explore AI as a creative outlet, this book offers the knowledge and skills to harness Midjourney's full potential. For professionals in photography, graphic design, marketing, advertising, and education, it provides the essential tools to stay ahead in a rapidly changing industry.

International Aerospace Abstracts, 1997. [Electrical & Electronics Abstracts](#), 1993. [Proceedings of the IRE](#), 1960. **Braby's Commercial Directory of Southern Africa**, 1991.

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