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Christian G. Meyer

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Generative AI-Enhanced Science Education From Early Childhood to Higher Education Kalogiannakis, Michail,Sotiropoulos, Dimitrios,2026-01-13 Generative artificial intelligence AI is reshaping science education by transforming how learners engage with complex concepts from early childhood through higher education By creating personalized instruction and adaptive feedback generative AI tools can make scientific learning more engaging and responsive to individual needs From sparking curiosity in young learners through creative exploration to supporting advanced research and problem solving at the university level generative AI science education has the potential to bridge learning gaps As educational systems evolve alongside technological innovation integrating generative AI thoughtfully offers new opportunities to strengthen scientific literacy Generative AI Enhanced Science Education From Early Childhood to Higher Education explores the use of generative AI in science education and its new methods It examines the potential of generative AI to transform science teaching and learning by proposing innovative pedagogical models Covering topics such as science education generative AI and educational technologies this book is an excellent resource for educational institutions educators academicians researchers technology developers and graduate students *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 where 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 **Advanced Strategies in Instagram Influencer Monetization** Azhar ul Haque Sario,2025-12-27 Welcome to the mature digital landscape of 2026 where the viral lottery is over and the era of the Media Entrepreneur has truly begun This comprehensive guide serves as an operational manual for the advanced creator who is ready to evolve from a gig worker into a media executive The book systematically dismantles the outdated strategies of the early 2020s replacing them with rigorous economic frameworks designed for a post AI world It begins by defining the shift from Attention Capital to Trust Capital explaining why views are now a depreciating asset while relational equity is the only

currency that matters You will explore the internal structure of a Creator Media Company learning why hiring a Chief of Staff is more critical than hiring an agent once you hit specific revenue milestones The text breaks down advanced algorithmic engineering teaching you to master the Retention Graph and optimize for Sends Per Reach rather than just likes It creates a path for Sovereign Monetization guiding you through the logistics of Direct to Consumer products the psychology of high ticket subscriptions and the legal complexities of managing Digital Twins and AI compliance under new regulations like the NY Synthetic Performer Law What sets this book apart is its refusal to rely on vibes or fleeting trends instead it offers a competitive advantage rooted in financial literacy and institutional strategy While other books focus on how to get famous this book focuses on how to get solvent and scalable It provides the Membership Funnel to convert passive scrollers into high value superfans and introduces the Crisis Response Protocol to protect your reputation in a hyper reactive culture It is the only resource that prepares you for the Spatial Marketing revolution detailing how to monetize immersive experiences on devices like the Apple Vision Pro Furthermore it treats your career as a financial asset teaching you to calculate Follower Lifetime Value and structure your brand for a multi million dollar exit through Mergers and Acquisitions This is not a collection of tips it is a curriculum for building generational wealth in the Creator Economy 2 0 Key themes include The Trust Economy Learn why Nano influencers are arbitrage opportunities and how to audit your Trust Capital using sentiment metrics rather than vanity numbers Operational Scaling Discover the Catholic vs Buddhist scaling models from Stanford GSB to grow your team without losing your creative soul Psychological Engineering Master Commercial Intimacy and the Friendship Revenue Paradox to monetize relationships without destroying them Future Proofing Navigate the Uncanny Valley of Liability with AI disclosures and protect your Name Image and Likeness rights against unauthorized machine learning training Disclaimer This book is independently produced by Azhar ul Haque Sario and is not affiliated with sponsored by or endorsed by Instagram Meta or any other platforms mentioned All trademarks are the property of their respective owners and are used under the nominative fair use doctrine for educational purposes __Advancements in Forensic Analysis of Digital Images for Security and Law Enforcement__ Gupta, Gunjan,Goel, Neha,Rai, Mritunjay,Yadav, R.K.,Bhatia, Sandeep,2026-01-21 In the digital age images play a pivotal role in both criminal investigations and national security efforts Using these cutting edge techniques and technologies to authenticate analyze and interpret digital images for forensic purposes help with national security efforts With the rise of sophisticated image manipulation and deepfakes law enforcement and security professionals face growing challenges in distinguishing real evidence from fabricated content Using these modern tools and methodologies are transforming digital forensics and strengthening the integrity of investigative processes Advancements in Forensic Analysis of Digital Images for Security and Law Enforcement delves into cutting edge technologies for image authentication biometric watermarking and the integration of computer vision in criminal investigations It highlights real world applications in areas including digital evidence validation crime scene

reconstruction and surveillance enhancement Covering topics such as blockchain forensics and surveillance footage this book is an excellent resource for designers and engineers law enforcement and security professionals educators postgraduate students researchers academicians and more   *Cost-Effective Graphic Solutions for Small Businesses* Phillip Whitt,2025-02-13 Delve into learning the strategies for producing impressive graphics without overspending This all inclusive manual equips small business proprietors with the knowledge and skills to utilize open source tools graphics and photo libraries and how to put them to good use Learn how to tap into a vast collection of premium stock photos from Pexels and Pixabay to elevate your visual content Additionally delve into the innovative capabilities of AI technology transforming the process of graphic design and production Whether you are an experienced entrepreneur or a novice in the field this guide serves as your pathway to visually appealing and cost effective marketing materials Cost Effective Image and Graphic Solutions for Small Businesses is your guide to creating impressive and effective graphics that won t strain your budget Discover powerful no cost image editing programs such as Paint NET GIMP and FotoSketcher to incorporate into your visual designs as well as affordable web based solutions for creating marketing materials such as business cards posters flyers social media posts and more There are even tips for saving on large format visuals and graphics for company vehicles You Will Learn To Enhance your professional visual identity for your business Utilize programs such as Paint NET to touch up photos and create business cards flyers and other graphic materials Use GIMP as an alternative to Adobe Photoshop for photo editing and raster illustrations Turn photographic images into art with the easy to use FotoSketcher Make scalable vector graphics using Inkscape Navigate royalty free stock photo libraries and archives available for both personal and commercial use Explore web based solutions for creating professional looking marketing materials such as business cards postcards flyers and social media posts Utilise AI to generate compelling images idea and content Who is This For This book is for any small business owner manager or graphics designer requiring the means to create quality graphics and visuals on a tight budget   AI Snake Oil Arvind Narayanan,Sayash Kapoor,2024-09-24 From two of TIME s 100 Most Influential People in AI what you need to know about AI and how to defend yourself against bogus AI claims and products Confused about AI and worried about what it means for your future and the future of the world You re not alone AI is everywhere and few things are surrounded by so much hype misinformation and misunderstanding In AI Snake Oil computer scientists Arvind Narayanan and Sayash Kapoor cut through the confusion to give you an essential understanding of how AI works and why it often doesn t where it might be useful or harmful and when you should suspect that companies are using AI hype to sell AI snake oil products that don t work and probably never will While acknowledging the potential of some AI such as ChatGPT AI Snake Oil uncovers rampant misleading claims about the capabilities of AI and describes the serious harms AI is already causing in how it s being built marketed and used in areas such as education medicine hiring banking insurance and criminal justice The book explains the crucial differences between types of AI why organizations are falling for AI snake oil why AI can

t fix social media why AI isn t an existential risk and why we should be far more worried about what people will do with AI than about anything AI will do on its own The book also warns of the dangers of a world where AI continues to be controlled by largely unaccountable big tech companies By revealing AI s limits and real risks AI Snake Oil will help you make better decisions about whether and how to use AI at work and home **Complexities and Challenges for Securing Digital Assets and Infrastructure** Aldweesh, Amjad Yousef,2025-05-14 Autonomous and digital systems have changed numerous industries including healthcare finance and business However they are not exclusive to industries and have been used in homes and cities for security monitoring efficiency and more Critical data is preserved within these systems creating a new challenge in data privacy protection and cybersecurity of smart and hybrid environments Given that cyberthreats are becoming more human centric targeting human s vulnerabilities and manipulating their behavior it is critical to understand how these threats utilize social engineering to steal information and bypass security systems Complexities and Challenges for Securing Digital Assets and Infrastructure dissects the intricacies of various cybersecurity domains presenting a deep understanding of the complexities involved in securing digital assets and infrastructure It provides actionable strategies best practices and proven methodologies to fortify digital defenses and enhance cybersecurity Covering topics such as human centric threats organizational culture and autonomous vehicles this book is an excellent resource for cybersecurity professionals IT managers policymakers business leaders researchers scholars academicians and more

Multidisciplinary Research Area in Arts, Science & Commerce (Volume-14) Chief Editor- Biplab Auddya, Editor- Mulay Atul Rameshrao, Dr. R. K. Ratna Devi, Mrs. Farida Babu Nadaf, Dr. Poonam Bajpai, Dr. Challoju Jyothsna, Dr. Raja Sekhar Koduru,2026-01-15 **Safeguarding Social Justice and Human Rights in the Age of AI** Pasupuleti, Sudershan,Yadav, Urmila,2026-01-08 In an era of artificial intelligence AI the promise of technological advancement must be balanced with the protection of human values As AI systems become integrated into critical areas like law enforcement healthcare employment and education concerns over bias surveillance accountability and discrimination increase Safeguarding social justice and human rights requires ethical innovation and robust legal and policy frameworks that ensure transparency fairness and inclusivity Further exploration may ensure these machines serve equitably and uphold individual dignity and rights Safeguarding Social Justice and Human Rights in the Age of AI examines the multifaceted relationship between societal change and AI It explores how technological progress might be used to improve human welfare This book covers topics such as ecology global business and smart cities and is a useful resource for sociologists policymakers engineers business owners academicians researchers and scientists Computer Vision – ECCV 2024 Aleš Leonardis,Elisa Ricci,Stefan Roth,Olga Russakovsky,Torsten Sattler,Gül Varol,2024-11-20 The multi volume set of LNCS books with volume numbers 15059 upto 15147 constitutes the refereed proceedings of the 18th European Conference on Computer Vision ECCV 2024 held in Milan Italy during September 29 October 4 2024 The 2387 papers presented in these proceedings were

carefully reviewed and selected from a total of 8585 submissions They deal with topics such as Computer vision Machine learning Deep neural networks Reinforcement learning Object recognition Image classification Image processing Object detection Semantic segmentation Human pose estimation 3D reconstruction Stereo vision Computational photography Neural networks Image coding Image reconstruction and Motion estimation *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 **Build a Text-to-Image Generator (from Scratch)** Mark Liu,2026-01-13 This book takes you step by step through creating your own AI models that can generate images from text You ll explore two methods of image generation vision transformers and diffusion models and learn vital AI development techniques as you go Dive into the powerful models behind AI image generators The best way to learn is to build something from scratch and in this book you ll build your very own diffusion model and vision transformer As you work through each stage of development you ll develop an understanding of how these models can be customized applied and integrated for impressive multimodal AI Build a Text to Image Generator from Scratch teaches you how to Build and train models to generate high resolution images based on text descriptions Edit an existing image based on text prompts Build and train a model to add captions to images Build and train a vision transformer to classify images Fine tune LLMs for downstream tasks such as classification text or image generation Better differentiate real images from deepfakes About the technology AI generated images appear everywhere from high end advertising to casual social media feeds Text to image tools like Dall e Midjourney and Flux make it easy to create AI art but how do they work In this book you ll find out by building your own text to image generator About the book Build a Text to Image Generator from Scratch explores both transformer based image generation and diffusion models You ll work hands on to build a pair of simple generation models that can classify images automatically add captions reconstruct images and

enhance existing graphics Author Mark Liu guides you every step of the way with clear explanations informative diagrams and eye opening examples you can build on your own laptop What s inside Build a vision transformer to classify images Edit images using text prompts Fine tune image models About the reader Requires basic knowledge of generative AI models and intermediate Python skills About the author Mark Liu is the founding director of the Master of Science in Finance program at the University of Kentucky He is also the author of Learn Generative AI with PyTorch Table of Contents Part 1 1 A tale of two models Transformers and diffusions 2 Build a transformer 3 Classify images with a vision transformer 4 Add captions to images Part 2 5 Generate images with diffusion models 6 Control what images to generate in diffusion models 7 Generate high resolution images with diffusion models Part 3 8 CLIP A model to measure the similarity between image and text 9 Text to image generation with latent diffusion 10 A deep dive into Stable Diffusion Part 4 11 VQGAN Convert images into sequences of integers 12 A minimal implementation of DALL E Part 5 13 New developments and challenges in text to image generation A Installing PyTorch and enabling GPU training locally and in Colab

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