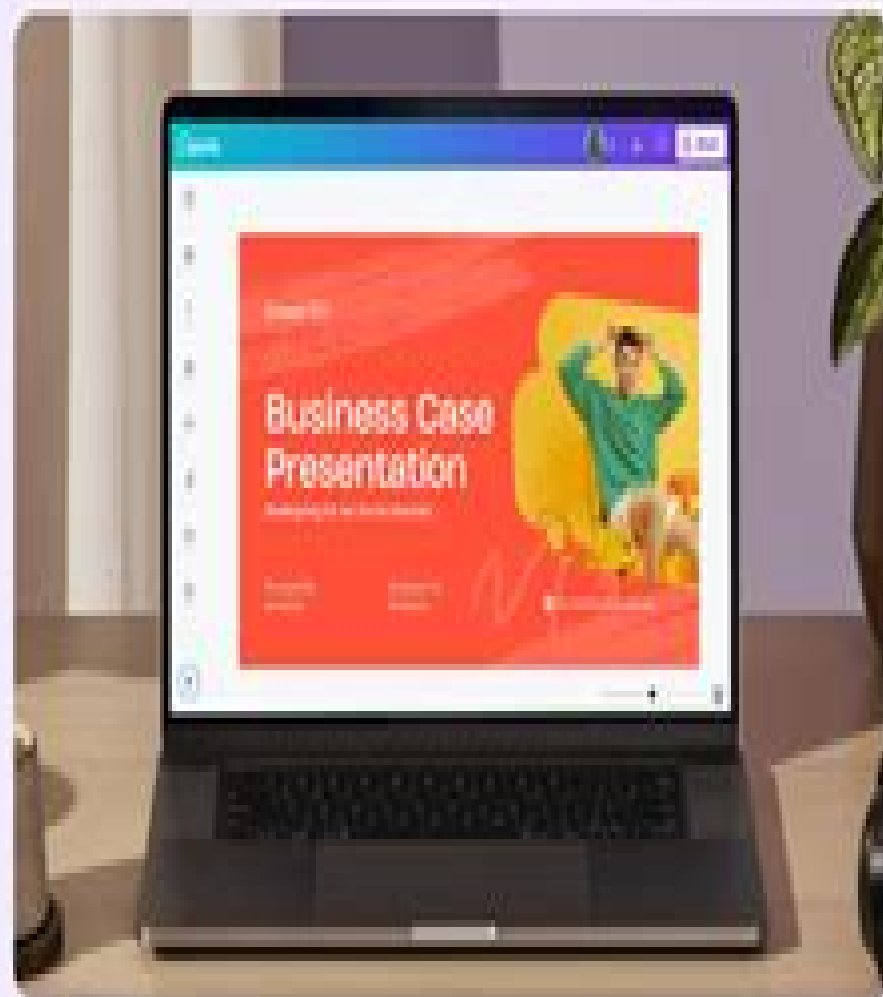


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Putting AI to Work in Disciplinary Literacy Rachel Karchmer-Klein, 2025-12-18 Can generative AI support not supplant students reading writing critical thinking and problem solving skills In this practical literacy centered guide Rachel Karchmer Klein shows how AI tools like ChatGPT and Copilot can be integrated into grades 6 12 instruction without compromising academic rigor or student voice Grounded in the principles of disciplinary literacy the book helps teachers shift their mindsets explore ethical dilemmas and design content rich lessons that keep student thinking at the center With ready to use lesson plans classroom vignettes Try It Out activities discussion prompts and reproducible planning forms that can also be downloaded and printed this resource empowers educators to reimagine learning in the age of AI

Artificial Intelligence in Vocational Education and Training Selena Chan, 2025-05-30 This book details a series of studies across several levels of learning and vocational education and training VET discipline areas In the main the advent of natural language AI chatbots exemplified by ChatGPT has caused the educational sector to take on a defensive stance Both schools and the higher education sector are engaged in an on going arms race to prevent learners from using AI to augment assessments Therefore there has been a focus on plagiarism prevention rather than to better understand the potentialities for utilizing AI to support better learning This book explores the collaborative development and planning between educational developers learning designers and teachers to design learning activities which could leverage off various artificial intelligence AI platforms In doing support is provided for effective learning to be undertaken with an emphasis on the learning and application of critical thinking skills The studies presented through the volume describe the integration of AI literacy to support learners in evaluating the relevance and efficacy of AI tools and platforms and to understand how to best utilize these for specific purposes This book also synthesizes a framework for the introduction selection and implementation of AI into the VET curriculum

Business Entrepreneurship and Innovation Samer Ajour El Zein, *Contemporary Debates in the Ethics of Artificial Intelligence* Sven Nyholm, Atoosa Kasirzadeh, John Zerilli, 2026-01-21 A cutting edge selection of current issues and explorations of the ethics of artificial intelligence As artificial intelligence continues to influence virtually every facet of modern life *Contemporary Debates in the Ethics of Artificial Intelligence* offers a timely and rigorous examination of the field s most pressing questions Equally useful in the classroom or as a reference for interdisciplinary research this volume fosters informed and critical engagement with the ethical dimensions of artificial intelligence in today s world Curated by renowned scholars Sven Nyholm Atoosa Kasirzadeh and John Zerilli *Contemporary Debates in the Ethics of Artificial Intelligence* brings together a dynamic mix of established leaders and emerging voices from both philosophy and computer science The result is a uniquely structured collection of debates that not only introduces key concepts such as agency moral status and value alignment but also challenges readers to engage deeply with controversies around bias transparency and the societal risks

posed by AI technologies Providing frameworks for engaging responsibly with current and future AI technologies

Contemporary Debates in the Ethics of Artificial Intelligence Presents a dual perspective debate format that fosters critical thinking and comparative analysis Includes both foundational conceptual discussions and cutting edge applied ethical issues Features original contributions from interdisciplinary experts in philosophy law cognitive science and computer science Addresses timely topics such as algorithmic bias opacity value alignment and the moral status of AI Explores forward looking concerns including the future of AI governance and long term existential risks *Contemporary Debates in the Ethics of Artificial Intelligence* is ideal for undergraduate advanced undergraduate and graduate level courses in philosophy computer science public policy and related disciplines It is well suited for courses such as *Ethics of Artificial Intelligence Technology and Society* and *Digital Ethics* in philosophy computer science political science international relations and data science programs

Innovations in Teaching Philosophy Brynn F. Welch, 2025-12-11 What am I doing here and what do I want this class to be What kind of class am I designing and why What does a meaningfully inclusive classroom look like *Innovations in Teaching Philosophy* tackles the current challenges in higher education with bite size chapters offering practical advice on a variety of issues Here you will find guidance from award winning teachers about what they have tried in the classroom how it worked and why they did it Motivated by a recognition of the ever changing landscape philosophy teachers face the conversational tone of the short chapters emphasize accessibility and practicality Standalone chapters allow you to gravitate toward what worries or inspires you the most The focus throughout is on the most pressing features of the current teaching environment the role of technology and the desire to make classrooms more inclusive Contributors encourage and make space for building a community rethinking who teachers and students are and what a philosophy class can and should look like A final section written exclusively by students considers the wonders and woes of the various styles of teaching they have encountered This essential companion is packed with tried and tested tools ready to be modified and adopted to suit your goals as an instructor Here is a chance to better understand what you want for your course for the students and for the immensely rewarding experience of teaching philosophy

Humanising Language Education in the Generative Artificial Intelligence Age Jérémie Bouchard, 2026-01-26 Examining the presence and influence of GenAI in the contexts of English for Academic Purposes EAP and written composition within university level English as a foreign language EFL programmes this book asserts a humanist view of language education informed by critical realism and the social realist philosophy of education Jérémie Bouchard looks at the GenAI language education interaction through explicit philosophical engagement with the aim of strengthening a critical and emancipatory approach to EAP written composition and language education By highlighting technological determinism and relating it to broader neoliberalist mechanisms the book provides new insights into the social political economic cultural and historical contexts within which the use of GenAI technologies by language teachers and learners can be understood *Humanising Language Education in the Generative Artificial Intelligence*

Age will appeal to students and scholars of linguistics education and sociology as well as organisations devoted to understanding the evolution application and impact of GenAI on education and language learning The Paradigm Shift from a Linear Economy to a Smart Circular Economy Mansoor Alaali, Abdalmuttaleb M. A. Musleh Al-Sartawi, Arafat Salih Aydiner, 2025-07-28 The concept of the circular economy has attracted the attention of scholars researchers professionals and policymakers in recent years The notion is characterised as an economy that intends to keep products stocks work in progress and materials at their highest utility and value continually distinguishing between their technical and biological cycles It is devised as a continuous positive development cycle that reserves and improves natural resources optimizes outputs and minimizes supply chain related risks by overseeing limited stocks and renewable flows of the stocks Several legislations and policies are being developed to motivate and integrate SDGs and net zero related approaches in companies among which the circular economy CE is gaining momentum due to its documented impact on the elements of the SDGs and net zero Efficient management of resources and utility via artificial intelligence is vital towards a smart circular economy by minimising waste losses pollution and extraction of virgin resources It is important to note that there is a difference between smart and traditional circular economies This book focuses on the former and makes distinctions in terms of how technology systems and solutions can be effectively and efficiently implemented This book The Paradigm Shift from a Linear Economy to a Smart Circular Economy The Role of Artificial Intelligence Enabled Systems Solutions and Legislations discusses the transition from linear to smart circular economy by dissecting the role of artificial intelligence and other technologies such as big data IoT and blockchain in such transformations The book further aims to provide a platform for researchers professionals and students to closely investigate discuss and examine the theories philosophies ontologies and the role of governments policymakers and businesses in supporting the transition to a smart economy via national initiatives fiscal policies and corporate governance The book highlights the need for collaborative efforts between various actors including the private and public sectors through cross disciplinary approaches to attain maintain and sustain a smart circular economy

Architectural Intelligence in the Age of Artificial Intelligence Andri Gerber, Oya Atalay Franck, Michael Mieskes, 2025-09-19 How will AI transform architecture How can we conceptualize AI in the context of architecture The contributors to this volume discuss different positions to understand the fundamental shift provoked by AI and contextualize this shift in forms of operational theories and performative uses of the medium The volume includes essays by practicing architects who explain how AI is used in their work by philosophers who reflect on the impact of AI on our way of thinking and conceptualizing the world and by scientists who explain the foundations and the potential of AI for architecture It provides the starting point to engaging with AI in architecture *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 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

Design With Ai Without Losing Your Taste Raphael Westwick,2025-10-17 Artificial intelligence can accelerate your creative process but it shouldn t erase your individuality *Design With AI Without Losing Your Taste* teaches artists designers and creative professionals how to harness AI as a collaborator not a replacement This book walks you through the process of using AI tools for brainstorming sketching and refining ideas while maintaining control over aesthetics emotion and intent Learn how to build critique loops that use AI feedback to sharpen not dilute your signature style From crafting effective prompts and curating reference moodboards to analyzing visual output critically you ll discover practical workflows for keeping your creative voice authentic in the age of automation Through real world examples design frameworks and mindset shifts *Design With AI Without Losing Your Taste* helps you establish an intelligent partnership with your tools one that amplifies intuition rather than imitation Whether you re a hobbyist exploring new creative tools or a professional building client ready concepts this book gives you the language process and confidence to use AI while staying true to your artistic identity

Live Like You Give a Damn Andrea Owen,2025-12-09 From the author of *How to Stop Feeling Like Sh t* comes 25 transformational truths to face the hard stuff stop living on autopilot recognize your patterns and finally change by owning your greatness Do you ever feel your life could be more There are so many reasons we hide ourselves hold back or accept patterns that don t serve us But if you re ready for change and looking for ways to level up in your life Andrea Owen gives wisdom drawn from her own lived experience 15 years as a self help leader with a savvy outlook and her unique and authentic voice Embrace the true grit and determination that live inside you and be proud of how you show up every damn day To live like you give a damn is to consciously stand in the power that is your one great life Your existence is not a dress rehearsal but the real show Andrea offers straight shooting advice on common beliefs that trip you up

and keep you stuck Learn 25 behaviors to help you implement and practice a new way of living including How to actually change not just saying that you want to Parenting yourself and getting out of self sabotaging cycles Finding your purpose and redefining success in alignment with who you are Believing you were meant to have and deserve more Consciously choosing to step into your potential even when your inner critic tells you otherwise With wisdom humor and honesty Andrea offers stories concrete steps and practical exercises to remind you that it s every person s birthright to live a fulfilling life This is your life There are no refunds writes Andrea You ve been bestowed the beautiful gift of agency free will and the desire to improve your future No one can do it but you and that s good news because no one else will do it as phenomenally as you

EasyWriter Andrea Lunsford,2025-09-25 EasyWriter is for every writer rule followers and risk takers AI users and those opting out confident readers and those still learning It s accessible affordable and reliable Think Like a Human David Weitzner,2025-05-13 A new way of thinking that improves how we work create and live empowering readers to outsmart AI a tool that can never do what humans do The bedrock on which technology has been built and on which we now make strategic political ethical and even day to day decisions algorithmic thinking is flawed As we race headlong into a future where we outsource all our problem solving to artificial intelligence the greatest threat is not superintelligent machinery but too much trust in Big Tech and not enough trust in the power of our own minds Think Like a Human offers a new way forward what Dr Weitzner calls artful intelligence a philosophy that can help each of us solve problems and make better decisions To think artfully is to approach problem solving not just with our brains but with our hands eyes and ears along with our literal and metaphorical hearts and guts tapping into the myriad of underutilized cognitive resources distributed throughout our bodies Think Like a Human is a refreshing antidote and reality check to artificial intelligence mania and fear Cutting through the hype misinformation and corporate hustle around AI this book will inspire you to adopt the artful approach bringing intuition and emotional intelligence to your work and life Leveraging Today's Social Media Mark D. Benigni,Barbara A. Haeffner,Susan O. Moore,Jeffrey F. Solan,2025-12-11 Leveraging Today s Social Media Its Role in School District Improvement and Success chronicles the experiences of two superintendents Mark Benigni and Jeff Solan as they navigate the challenges and opportunities of social media in their respective school districts Acknowledging the concerns surrounding online safety and digital citizenship the authors emphasize the crucial role of education in empowering students to thrive in the digital age Explore how schools can leverage social media to enhance student learning from showcasing student work and facilitating college connections to improving communication with families and fostering community engagement It provides practical guidance on implementing digital citizenship programs developing appropriate social media policies and harnessing the power of online platforms for recruitment professional development and operational efficiency Through their shared insights and real world examples Benigni and Solan offer a valuable resource for educators seeking to navigate the complexities of social media and unlock its potential to transform teaching and learning They encourage exploring social

media's potential in various school functions before jumping on the bandwagon Human Edge in the AI Age Nitin Seth, 2025-12-11 What remains uniquely human when AI can do almost everything We can thrive by unlocking our human edge through eight timeless mantras Intelligent Cyber Defense: AI in Cyber Security Dr. Mukta Makhija, Mr. Girish Kumar, Mr. Kuldeep Kumar, 2025-11-05 Dr. Mukta Makhija Professor Asst. Dean IT Department of Information Technology Integrated Academy of Management and Technology Ghaziabad Uttar Pradesh India Mr. Girish Kumar Assistant Professor Department of Information Technology Integrated Academy of Management and Technology Ghaziabad Uttar Pradesh India Mr. Kuldeep Kumar Assistant Professor Department of Information Technology Inmantec Institution Ghaziabad Uttar Pradesh India **Index to IEEE Publications** Institute of Electrical and Electronics Engineers, 1997 **Electrical & Electronics Abstracts**, 1993 *Artificial Intelligence* Azhar ul Haque Sario, 2025-11-15 Discover the Future of AI with This Comprehensive Guide Hey there if you're curious about artificial intelligence and want a book that breaks it down without overwhelming you this is it Artificial Intelligence Principles Techniques and Frontiers 2025 Edition covers everything from the basics to cutting edge stuff It starts with symbolic AI foundations You'll learn about intelligent agents History and philosophy of AI are explained Ethics and safety come right up front The job market for AI skills is analyzed Problem solving uses search algorithms Uninformed searches like BFS and DFS are detailed Informed searches include A* and heuristics Local search covers hill climbing and genetic algorithms Constraint satisfaction problems are defined Backtracking and heuristics solve CSPs Adversarial search uses minimax Alpha beta pruning optimizes it Logic starts with propositional First order logic handles complex knowledge Ontologies and knowledge graphs represent data Neuro symbolic AI bridges old and new Uncertainty reasoning uses probability Bayesian networks model beliefs Exact and approximate inference compute answers Time based reasoning includes Markov chains Hidden Markov models handle sequences MDPs formalize decisions Value and policy iteration solve them Machine learning pipelines preprocess data Paradigms like supervised and unsupervised are categorized Evaluation metrics avoid pitfalls Bias variance tradeoff is balanced with regularization Regression uses linear and logistic k-NN classifies lazily Naive Bayes handles text Decision trees split data Random forests ensemble them Boosting with XGBoost improves accuracy SVMs find margins Unsupervised learning clusters with k-means Hierarchical and DBSCAN group data PCA reduces dimensions Deep learning builds neural nets Multilayer perceptrons learn patterns Backpropagation trains them Optimizers like Adam speed it up Dropout prevents overfitting CNNs process images Architectures like AlexNet classify visuals Object detection uses YOLO RNNs and LSTMs sequence data Transformers revolutionize NLP Attention mechanisms focus key parts BERT and GPT handle language Reinforcement learning explores Q learning Deep Q networks play games Policy gradients optimize actions Generative models include VAEs GANs create fake data Diffusion models generate images Advanced topics cover RAG and MoE Embodied AI agents interact physically Alignment ensures safe AI What sets this book apart is its 2025 focus other texts feel outdated skipping real world updates like the latest AI winters

governance laws or breakthroughs in neuro symbolic systems It weaves ethics into every chapter not just an add on and ties concepts to job skills like prompt engineering or MLOps that employers crave Unlike rigid academics it uses conversational case studies from Klarna s agents to Netflix modeling making complex ideas stick Competitors miss this blend of theory practice and forward thinking frontiers like embodied AI or pluralistic alignment giving you a competitive edge in a fast evolving field Dive deeper into chapters on deep learning frontiers where transformers power chatbots and generative AI creates art Real examples from 2025 reports ground the theory Whether you re a student pro or hobbyist this guide equips you to build critique and innovate in AI It s packed with visuals code tips and exercises for hands on learning This book is independently produced and has no affiliation with any board or organization It is created under nominative fair use for educational purposes

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

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