

GOF AI



AI for Beginners

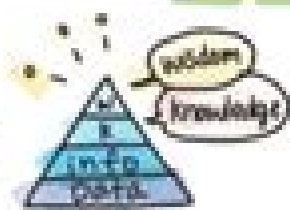
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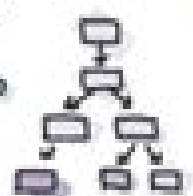
ethics

Good Old Fashioned AI

★ Knowledge Representation

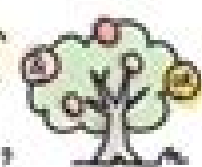


★ Ontologies



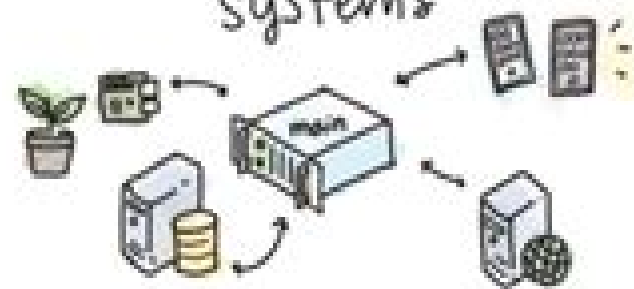
★ Expert Systems

is edible?

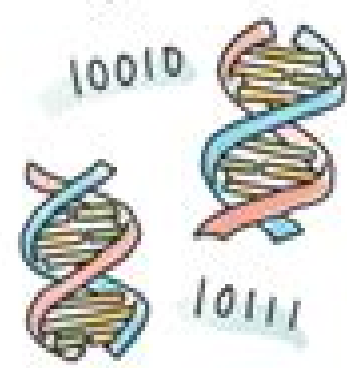


has fur?

★ Multi-agent Systems



★ Genetic Algorithms



Neural Networks / Deep Learning



★ Computer Vision

♥ Convolutional networks



♥ GAN / VAE



★ NLP



- Word2Vec
- Embedding
- Recurrent Networks
- Transformers

Machine Learning

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Lingjun Ying



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AI Prompts Master Guide: 2000+ Ready-to-Use Prompts for Every Creator, Founder & Professional Shreekant Pratap Singh, 2025-11-07 Welcome to the AI revolution powered by your words This book isn't about theory it's about action Inside AI Prompts Master Guide you'll find 2 000 proven prompts that unlock the full potential of tools like ChatGPT Gemini Midjourney Notion Zapier Canva and more helping you create automate and earn like never before Each section of this eBook is designed to make you think act and build faster with AI no coding required What You'll Get Inside 2 000 categorized prompts for content creation marketing design business automation research Step by step templates for writing branding video and presentation generation Prompts to build full workflows in Notion Zapier Make and Google Sheets Real world business monetization and AI education blueprints Bonus section with 50 daily practice prompts 25 free AI tools for 2025 Who This Book Is For Creators Influencers who want to build viral content and boost engagement Entrepreneurs Founders looking to scale with AI powered workflows Students Educators aiming to learn or teach prompt engineering Freelancers Professionals ready to earn online with AI skills Why You Need This AI isn't replacing you it's amplifying you The person who knows how to talk to AI will always stay ahead Each prompt in this guide is like a digital switch turn it on and your ideas become output instantly The era of coding is over The era of prompting has begun Transform your creativity speed up your workflow and join the new class of AI native creators one prompt at a time ABOUT THE AUTHOR Shreekant Pratap Singh Gen AI Subject Matter Expert Founder Director Technosys IT Management Pvt Ltd With 10 years of expertise in Sales Business Development and AI Automation Shreekant has built multiple ventures across technology solar energy marketing and creative production He has trained teams designed lead generation systems and developed AI driven solutions that empower entrepreneurs worldwide Known for his practical easy to apply AI frameworks Shreekant helps individuals and brands turn AI from a tool into a growth engine Blog www.technosysblogs.com **Mac Tutorials - Herong's Tutorial**

Examples Herong Yang, 2022-01-01 This book is a collection of notes and sample codes written by the author while he was learning macOS Topics include Macintosh OS history macOS basic functionalities storage file systems reviewing resource usage on running processes installing productivity and programming tools installing Java and related tools installing Apache Web server and MySQL database server using Keychain Access to manage passwords and certificates Updated in 2023 Version v3 07 with minor changes For latest updates and free sample chapters visit <https://www.herongyang.com> Mac

HTML Tutorials - Herong's Tutorial Examples Dr. Herong Yang, 2021-05-01 This tutorial book is a collection of notes and sample codes written by the author while he was learning HTML himself Topics include HTML5 and HTML 4 01 standards HTML document structure HTML element and attribute syntax embedding SVG to generate graphics embedding JavaScript code adding CSS Cascading Style Sheets for display format displayed and printed versions of HTML documents responsive design of Web pages MathML integration in HTML documents Updated in 2023 Version v2 30 on MathML tutorials For latest

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Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners, Doctoral Consortium, Blue Sky, and WideAIED Alexandra I. Cristea, Erin Walker, Yu Lu, Olga C. Santos, Seiji Isotani, 2025-07-23 This three volume set CCIS 2590 2592 constitutes poster papers and late breaking results workshops and tutorials practitioners industry and policy track doctoral consortium blue sky and wideAIED papers presented at the 26th International Conference on Artificial Intelligence in Education AIED 2025 held in Palermo Italy during July 22 26 2025 The 72 full papers and 73 short papers 72 of them presented as posters presented in this book were carefully reviewed and selected from 296 submissions They are organized in topical sections as follows Part I BlueSky Practitioners Industry and Policy WideAIED Doctoral Consortium Part II Late Breaking Results Part III Late Breaking Results Workshops and Tutorials

Human-Centered Artificial Intelligence Mohamed Chetouani, Virginia Dignum, Paul Lukowicz, Carles Sierra, 2023-04-03 The 18th European Advanced Course on AI ACAI took place in Berlin on 11 15 October 2021 organized by the European project Humane AI Net in collaboration with the European AI Association EURAI The school included tutorials on different topics which were selected through an open call to top European AI researchers In addition the school also included 4 invited talks a student poster presentation and a mentorship program This volume contains 21 tutorial chapters organized according to the following themes human centered AI human centered machine learning explainable AI ethics law and the societal aspects of AI argumentation and social simulation The contributions include learning objectives reading lists and links to further resources

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

Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners, Doctoral Consortium and Blue Sky Ning Wang, Genaro Rebolledo-Mendez, Vania Dimitrova, Noboru Matsuda, Olga C. Santos, 2023-06-29 This volume constitutes poster papers and late breaking results presented during the 24th International Conference on Artificial Intelligence in Education AIED 2023 Tokyo Japan July 3 7 2023 The 65 poster papers presented were carefully reviewed and selected from 311 submissions This set of posters was complemented with the other poster contributions submitted for the Poster and Late Breaking results track of the AIED 2023 conference

Advances in Artificial Intelligence Denilson Barbosa, Evangelos Milios, 2015-04-28 This book constitutes

the refereed proceedings of the 28th Canadian Conference on Artificial Intelligence Canadian AI 2015 held in Halifax Nova Scotia Canada in June 2015 The 15 regular papers and 12 short papers presented together with 8 papers from the Graduate Student Symposium were carefully reviewed and selected from 81 submissions The papers are organized in topical sections such as agents uncertainty and games AI applications NLP text and social media mining data mining and machine learning

Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners' and Doctoral Consortium Maria Mercedes Rodrigo, Noburu Matsuda, Alexandra I. Cristea, Vania Dimitrova, 2022-07-25 This two volume set LNAI 13355 and 13356 constitutes the refereed proceedings of the 23rd International Conference on Artificial Intelligence in Education AIED 2022 held in Durham UK in July 2022 The 40 full papers and 40 short papers presented together with 2 keynotes 6 industry papers 12 DC papers 6 Workshop papers 10 Practitioner papers 97 Posters and Late Breaking Results were carefully reviewed and selected from 243 submissions The conference presents topics such as intelligent systems and the cognitive sciences for the improvement and advancement of education the science and engineering of intelligent interactive learning systems The theme for the AIED 2022 conference was AI in Education Bridging the gap between academia business and non profit in preparing future proof generations towards ubiquitous AI

Innovations in Teaching and Learning for Health Professions Educators Roger Edwards, Bobbie Ann Adair White, Ardi Findyartini, 2025-06-02 The health professions continue to evolve and change rapidly as more opportunities and challenges emerge Hence health professions educators are required to be adaptive and nimble in their creation and adoption of teaching and learning innovations These innovations have included teaching with technologies like virtual reality gamification online applications and artificial intelligence Innovations also include know how such as emotional intelligence and ways of approaching the learning process through student centered learning experiences grounded in the cognitive science of learning Scholarship related to identification of the best uses of different innovations is difficult The same innovations have proven to be engaging in some contexts and burdensome in others Additionally simulation based education continues to incorporate innovations in how health professions educators are taught with more focus on effectiveness of the simulation educator including applications with distance simulation Training and development for health professions and simulation educators is becoming more formalized yet gaps on effectiveness of training and development efforts persist Faculty effectiveness especially as it relates to educational innovation adoption is difficult to measure and demonstration of related competencies is in its infancy The goal of this Research Topic is to bring together state of the art examples of scholarship in health professions education related to the awareness and appropriate adoption of innovation which is broadly defined as an idea practice technology and know how Evidence about the current state of emerging innovations effectiveness of innovations and evidence about the competencies needed for teaching in our evolving environments are all areas of interest for this collection All types of scholarship can support this focus including analyses based on primary quantitative

and qualitative data collection secondary data analyses literature reviews and methodological infrastructure tool development Additionally scholarship investigating how these innovations have influenced health professions educators including their training and development is part of the goal of the collection The scope of this collection covers any innovations that are applicable to professional development and implementation for health professions educators More specifically we invite scholarship related to how educators prepare themselves for meeting the needs of their students given the changing roles and innovations available to both faculty and students across learning environments worldwide Examples of topics of interest include Analyses of innovation related to the evolving roles of health professions educators Reviews of educational innovation adoption by health professions education faculty especially related to artificial intelligence linked applications Exploring factors associated with professional development training and effective educational innovation adoption by faculty Simulation based educational innovation applications for faculty development Faculty innovation in resource constrained environments in low and middle income countries Methodological challenges associated with studying educational innovations by faculty in health professions education and critical research needs associated with generating and evaluating educational innovations Methodological considerations associated with health professions education faculty competencies Theoretically focused analyses are welcome as long as they are linked to applications

Introduction to Deep Learning Business Applications for Developers Armando Vieira, Bernardete Ribeiro, 2018-05-02 Discover the potential applications challenges and opportunities of deep learning from a business perspective with technical examples These applications include image recognition segmentation and annotation video processing and annotation voice recognition intelligent personal assistants automated translation and autonomous vehicles An Introduction to Deep Learning Business Applications for Developers covers some common DL algorithms such as content based recommendation algorithms and natural language processing You ll explore examples such as video prediction with fully convolutional neural networks FCNN and residual neural networks ResNets You will also see applications of DL for controlling robotics exploring the DeepQ learning algorithm with Monte Carlo Tree search used to beat humans in the game of Go and modeling for financial risk assessment There will also be mention of the powerful set of algorithms called Generative Adversarial Neural networks GANs that can be applied for image colorization image completion and style transfer After reading this book you will have an overview of the exciting field of deep neural networks and an understanding of most of the major applications of deep learning The book contains some coding examples tricks and insights on how to train deep learning models using the Keras framework What You Will Learn Find out about deep learning and why it is so powerful Work with the major algorithms available to train deep learning models See the major breakthroughs in terms of applications of deep learning Run simple examples with a selection of deep learning libraries Discover the areas of impact of deep learning in business Who This Book Is For Data scientists entrepreneurs and business developers

Introduction to Foundation Models Pin-Yu Chen, Sijia

Liu,2025-06-12 This book offers an extensive exploration of foundation models guiding readers through the essential concepts and advanced topics that define this rapidly evolving research area Designed for those seeking to deepen their understanding and contribute to the development of safer and more trustworthy AI technologies the book is divided into three parts providing the fundamentals advanced topics in foundation modes and safety and trust in foundation models Part I introduces the core principles of foundation models and generative AI presents the technical background of neural networks delves into the learning and generalization of transformers and finishes with the intricacies of transformers and in context learning Part II introduces automated visual prompting techniques prompting LLMs with privacy memory efficient fine tuning methods and shows how LLMs can be reprogrammed for time series machine learning tasks It explores how LLMs can be reused for speech tasks how synthetic datasets can be used to benchmark foundation models and elucidates machine unlearning for foundation models Part III provides a comprehensive evaluation of the trustworthiness of LLMs introduces jailbreak attacks and defenses for LLMs presents safety risks when find tuning LLMs introduces watermarking techniques for LLMs presents robust detection of AI generated text elucidates backdoor risks in diffusion models and presents red teaming methods for diffusion models Mathematical notations are clearly defined and explained throughout making this book an invaluable resource for both newcomers and seasoned researchers in the field *Artificial Intelligence in Education*

Alexandra I. Cristea,Erin Walker,Yu Lu,Olga C. Santos,Seiji Isotani,2025-08-18 This six volume set LNAI 15877 15882 constitutes the refereed proceedings of the 26th International Conference on Artificial Intelligence in Education AIED 2025 held in Palermo Italy during July 22 26 2025 The 130 full papers and 129 short papers presented in this book were carefully reviewed and selected from 711 submissions The conference program comprises seven thematic tracks Track 1 AIED Architectures and Tools Track 2 Machine Learning and Generative AI Emphasising datadriven Track 3 Learning Teaching and Pedagogy Track 4 Human Centred Design and Design Based Research Track 5 Teaching AI Track 6 Ethics Equity and AIED in Society Track 7 Theoretical Aspects of AIED and AI Based Modelling for Education **Establishing AI-Specific**

Cloud Computing Infrastructure Sharma, Avinash Kumar,Nitin,Kumar, Sumit,2025-04-08 As artificial intelligence AI continues to drive innovation across industries the need for specialized cloud computing infrastructure to support AI workloads is critical Traditional cloud platforms often struggle to meet the high computational demands and storage requirements of AI models especially as they grow in complexity and scale Establishing AI specific cloud computing infrastructure involves designing systems optimized for the needs of AI such as powerful processing capabilities massive data storage and real time processing With advancements in hardware like graphics processing units and tensor processing units along with sophisticated data management solutions businesses can better harness the full potential of AI technologies This specialized infrastructure enhances the performance and scalability of AI applications while enabling faster innovation and more efficient deployment of AI driven solutions across sectors **Establishing AI Specific Cloud Computing Infrastructure**

explores how AI has evolved as a transformative new technology capable of delivering large incremental value to a wide range of sectors. It examines recent advances in innovation specifically how computing power, data storage, and digitized data have led to AI-based applications for business and governance. This book covers topics such as digital technology, sustainable development, and artificial intelligence and is a useful resource for computer engineers, business owners, academicians, data scientists, and researchers.

A Beginner's Guide to Generative AI Deepshikha Bhati, Fnu Neha, Angela Guercio, Md Amiruzzaman, Aloysius Bathi, Kasturiarachi, 2025-08-22 This book is the essential guide for anyone curious about AI's creative power. In the rapidly evolving landscape of artificial intelligence, generative AI stands out as one of the most transformative technologies of our time. Designed for beginners and requiring no prior knowledge of AI, this book breaks down the fundamentals of generative AI from text and image generation to the workings of models like ChatGPT and Google Bard. The authors provide step-by-step coverage of the essential concepts and techniques that power generative AI. From the basics of how machines learn to generate text and images to the intricate workings of models like Transformers, ChatGPT, and Google Bard, readers will gain a solid foundation in AI's most cutting-edge tools. Rather than focusing on a single method, the authors introduce a spectrum of generative modeling techniques, including diffusion models, variational autoencoders, and transformers. This comprehensive exposure ensures readers will be well-prepared to understand and adapt to the rapidly evolving AI landscape. In addition, real-world applications of generative AI across various industries are explored, including healthcare innovations, business analytics, and legal technology, and the authors provide practical insights and examples that show how generative AI is revolutionizing these fields.

Blockchain, Internet of Things, and Artificial Intelligence Naveen Chilamkurti, T. Poongodi, Balamurugan Balusamy, 2021-04-01 Blockchain, Internet of Things, and Artificial Intelligence provides an integrated overview and technical description of the fundamental concepts of blockchain, IoT, and AI technologies. State-of-the-art techniques are explored in depth to discuss the challenges in each domain. The convergence of these revolutionized technologies has leveraged several areas that receive attention from academicians and industry professionals, which in turn promotes the book's accessibility more extensively. Discussions about an integrated perspective on the influence of blockchain, IoT, and AI for smart cities, healthcare, and other business sectors illuminate the benefits and opportunities in the ecosystems worldwide. The contributors have focused on real-world examples and applications and highlighted the significance of the strengths of blockchain to transform the readers' thinking toward finding potential solutions. The faster maturity and stability of blockchain is the key differentiator in artificial intelligence and the Internet of Things. This book discusses their potent combination in realizing intelligent systems, services, and environments. The contributors present their technical evaluations and comparisons with existing technologies. Theoretical explanations and experimental case studies related to real-time scenarios are also discussed. **FEATURES** Discusses the potential of blockchain to significantly increase data while boosting accuracy and integrity in IoT-generated data and AI-processed information.

Elucidates definitions concepts theories and assumptions involved in smart contracts and distributed ledgers related to IoT systems and AI approaches Offers real world uses of blockchain technologies in different IoT systems and further studies its influence in supply chains and logistics the automotive industry smart homes the pharmaceutical industry agriculture and other areas Presents readers with ways of employing blockchain in IoT and AI helping them to understand what they can and cannot do with blockchain Provides readers with an awareness of how industry can avoid some of the pitfalls of traditional data sharing strategies This book is suitable for graduates academics researchers IT professionals and industry experts

Sustainable Development through Machine Learning, AI and IoT Pawan Whig, Nuno Silva, Ahmed A. Elngar, Nagender Aneja, Pavika Sharma, 2023-11-18 This book constitutes the revised selected papers of the First International Conference ICSD 2023 virtually held in Delhi India during July 15 16 2023 The book comprises 31 full papers that were selected from a total of 129 submissions It provides insights into the latest research and advancements in sustainable development through the integration of machine learning artificial intelligence and IoT technologies It serves as a valuable resource for researchers practitioners and policymakers working in the field of sustainable development

The Essential Guide to Prompt Engineering Vladimir Geroimenko, 2025-03-17 This book provides a concise yet comprehensive guide to mastering the entire spectrum of prompt engineering from fundamental concepts to pro level techniques and essential security considerations Filled with practical examples and detailed explanations it delivers actionable knowledge that can be directly applied to AI projects The guide includes dedicated chapters on key challenges and security issues equipping readers to overcome significant obstacles they may encounter It outlines a clear pathway to the art and science of prompt engineering offering the tools and insights for a successful journey into the rapidly evolving world of generative AI With its holistic approach and coherent structure this book is an indispensable resource for AI developers professionals in related fields enthusiasts graduate and undergraduate students and anyone keen to enhance the efficiency of their interactions with AI models

How to Perform a Systematic Literature Review Edward Purcell, Niall McCrae, 2024-12-11 This new edition is an authoritative and accessible textbook to an activity that is often found overwhelming The systematic review is a rigorous method of collating and synthesizing evidence from multiple studies producing a whole greater than the sum of parts The authors steer readers on a logical path through the process taking account of the different needs of researchers students and practitioners in health and social care Practical guidance is provided on the fundamentals of systematic reviewing and also on advanced techniques such as meta analysis Examples are given throughout with a succinct glossary to support the text This new edition updates the first edition by considering a range of new and emerging issues in the systematic review process In particular The need for evidence to be systematically appraised in a timely manner particularly during public health emergencies and when urgent patient care issues are being considered The balance between speed and comprehensiveness New and developing areas of interest such as living reviews and rapid reviews both of which increased

during Covid 19 Advances in methodologies and in particular meta analysis methods The introduction of AI and other automated processes of data management This up to date accessible textbook will satisfy the needs of students practitioners and educators in the sphere of health and social care The authors will advise some freely available or inexpensive open source access resources such as PubMed R and Zotero to help students how to perform a systemic review and to see how this informs the guideline and decision making process

Practical Java Programming for IoT, AI, and Blockchain Perry Xiao, 2019-07-23 Learn practical uses for some of the hottest tech applications trending among technology professionals We are living in an era of digital revolution On the horizon many emerging digital technologies are being developed at a breathtaking speed Whether we like it or not whether we are ready or not digital technologies are going to penetrate more and more deeper and deeper into every aspect of our lives This is going to fundamentally change how we live how we work and how we socialize Java as a modern high level programming language is an excellent tool for helping us to learn these digital technologies as well as to develop digital applications such as IoT AI Cybersecurity Blockchain and more Practical Java Programming uses Java as a tool to help you learn these new digital technologies and to be better prepared for the future changes Gives you a brief overview for getting started with Java Programming Dives into how you can apply your new knowledge to some of the biggest trending applications today Helps you understand how to program Java to interact with operating systems networking and mobile applications Shows you how Java can be used in trending tech applications such as IoT Internet of Things AI Artificial Intelligence Cybersecurity and Blockchain Get ready to find out firsthand how Java can be used for connected home devices healthcare the cloud and all the hottest tech applications

The Enigmatic Realm of **Ai Overview This Week Tutorial**: Unleashing the Language is Inner Magic

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