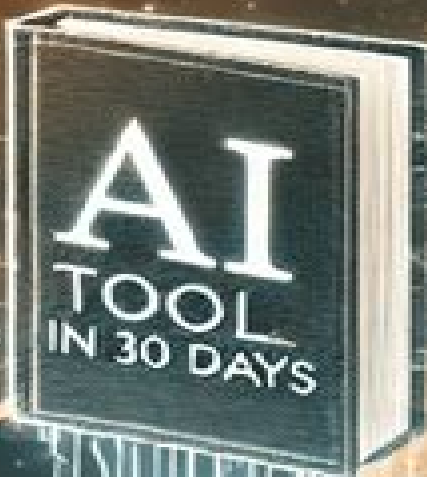


5 AI TOOLS
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YOU WRITE
A BESTSELLER
IN 30 DAYS



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SUGGESTIONS

BESTSELLER
IN 30 DAYS



TEXT
URGENT

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STENTS



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Minjie Lin

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Ai Tools Last 90 Days:

The Evolution of Artificial Intelligence in Higher Education Miltiadis D. Lytras, Afnan Alkhalidi, Sawsan

Malik, Andreea Claudia Șerban, Tahani Aldosemani, 2024-11-25 The Evolution of Artificial Intelligence in Higher Education is a comprehensive guide to the transformative potential of AI in the higher education landscape focused on the need to nurture technology literacy among educators and learners

AI-Powered Lean Mohammed Hamed Ahmed Soliman, 2025-07-17 In AI Powered Lean engineering expert and systems thinker Mohammed Hamed Ahmed Soliman delivers a groundbreaking guide to transforming traditional Lean practices using modern artificial intelligence This book is your practical roadmap to faster results smarter decisions and scalable improvement Whether you're in healthcare government education or manufacturing AI Powered Lean helps you reimagine how value is created and how waste is eliminated with the aid of intelligent tools What You'll Learn Foundations of Lean and AI Get a clear non technical understanding of value flow pull perfection and how neural networks NLP and machine learning fit in Step by Step DMAIC AI Integration Use AI at every Lean Six Sigma phase define measure analyze improve and control complete with real world case studies Tools Techniques From ChatGPT and Python to digital twins process mining and no code AI platforms this is your go to toolbox for modern problem solving Human Machine Collaboration Learn how to create a culture of trust transparency and continuous learning where AI enhances not replaces human judgment Industry 4.0 Ready Discover how Lean 4.0 integrates IoT cloud computing and AI to build smart adaptive and resilient organizations Who This Book Is For Lean Six Sigma practitioners seeking next gen capabilities Operations and process improvement professionals Public sector leaders and digital transformation agents Engineers data scientists and AI enthusiasts exploring practical applications Executives aiming for strategic agility in a data driven world Bonus Features AI coaching templates for Lean teams A readiness checklist for digital Lean maturity The AI Powered Lean Leader's Pledge for ethical innovation

Affiliate Marketer's AI Playbook: Automate, Create & Scale Without Coding Taylor Brooks, 2025-10-31 Discover how to work smarter faster and more profitably with Affiliate Marketer's AI Playbook Automate Create it's a practical playbook built for affiliate marketers digital entrepreneurs and content creators who want real results without complicated setups or coding You'll get ready to use templates case studies and step by step examples that show how AI can become your silent business partner Whether you're new to affiliate marketing or already building momentum this eBook will help you Eliminate guesswork in your content strategy Streamline your daily workflow Focus on what matters most building relationships scaling your income and reclaiming your time Turn AI into your competitive edge and take your affiliate business to the next level faster smarter and stress free

AI for Nonprofits Darian Rodriguez Heyman, Cheryl Contee, 2025-07-29 A collection of actionable AI tools you can apply immediately to help your nonprofit drive social impact and change In AI for Nonprofits Putting Artificial Intelligence to Work for Your Cause a team of leading nonprofit experts and social entrepreneurs delivers a startlingly insightful strategic how to guide for nonprofit and foundation leaders board

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AI LAW MODEL FOR ETHICAL LEGISLATION: STRATEGIC RECOMMENDATIONS FOR THE REGULATION OF ARTIFICIAL INTELLIGENCE Oleksii Kostenko, 2025-10-20. This study, the AI Law Model for Ethical Law Strategic Recommendations for the Regulation of Artificial Intelligence, was created as a conscious and purposeful scientific paradigm for systemic flaws and hidden vulnerabilities identified in existing and draft regulations of the USA, EU, PRC, and other leading jurisdictions in the field of artificial intelligence. A comprehensive analysis of international practice shows that even the most ambitious and technologically advanced AI acts leave significant gaps from vague and contradictory definitions of basic concepts, insufficiently elaborated and fragmented ethical requirements, to the complete absence or insufficiency of a deep assessment of the socio-psychological and cultural consequences of AI implementation. Such shortcomings and regulatory gaps can lead to serious legal conflicts, ethical crises, increased social tensions, as well as to the loss or undermining of public trust in digital institutions and public policy in general. The purpose of the project, Model AI Law for Ethical Law Strategic Recommendations for the Regulation of Artificial Intelligence, is not only to warn against mechanical and little critical copying of foreign regulatory models but also to form a thorough approach adapted to the realities of national jurisdictions.

based on deep interdisciplinary expertise and comprehensive risk analysis This approach involves considering the legal technical ethical social cultural and medical aspects of AI implementation which makes it possible to consider LLM technology as a multidimensional phenomenon with long term consequences The key idea is that AI laws cannot be the product of the work of narrow profile initiators who are far from a systematic understanding of the technology or authors specializing exclusively in one field law technology medicine etc without proper involvement of related fields Only a broad association of interdisciplinary lawyers highly qualified technical specialists sociologists psychologists doctors ethicists cybersecurity and risk management specialists as part of integrated research groups provides a real opportunity to cover the entire range of direct and indirect risks as well as to predict the long term social economic and political consequences of the development and use of AI The structure of the study provides not only a formal statement of provisions but also sections that define and disclose in detail the fundamental principles of human centeredness transparency accountability non discrimination and cyber resilience taking into account international standards and scientific approaches At the same time these sections are combined with analytical blocks which systematically describe problem areas identified in other countries provide examples of negative consequences of ignoring these principles and formulate recommendations for avoiding such risks in Ukrainian legislation In particular the following critical aspects are emphasized legal gaps and lack of clearly defined enforcement mechanisms that allow individual actors to avoid or minimize liability for the direct or indirect harmful consequences of the use of AI including economic ethical and social losses the lack of a single scientifically based and normatively fixed risk assessment scale which complicates the objective identification of the level of danger of specific AI solutions and creates opportunities for conscious or unintentional manipulations in the classification of systems in particular in order to avoid regulatory requirements or reduce the scope of verification measures lack of effective transparent and legally enshrined mechanisms of public control and independent audit capable of ensuring systematic monitoring objective assessment and public information about the compliance of AI systems with ethical and legal standards ignoring a deep and comprehensive analysis of the psychological emotional and sociocultural impacts of AI on vulnerable populations including children the elderly people with disabilities and other socially sensitive categories which can lead to deepening inequality social exclusion and negative transformations of cultural values weak integration and insufficient regulatory consolidation of internationally recognized technical standards and protocols into legal regulation which complicates the unification of requirements reduces the compatibility of national solutions with global ecosystems and creates risks of technical and legal fragmentation Thus this draft law is not only a draft law in the traditional sense but also a deeply thought out analytical and regulatory warning designed to become a conceptual guide for future state policy in the field of artificial intelligence Its task is to incorporate a multi level preventive mechanism into AI legislation that would combine preventive adaptive and corrective regulatory tools that can flexibly respond to new technological challenges and ethical dilemmas The

implementation of this approach should guarantee not only a formal balance between legal regulation technological innovation and public security but also ensure the stability of this balance in the context of rapid transformations and global competition avoiding strategic and tactical mistakes already made by world leaders in this area **Federal Register** ,2000

Artificial Intelligence Applications Using ChatGPT in Education: Case Studies and Practices Aslam, Muhammad Shahzad, Nisar, Saima, 2023-08-29 In the realm of education the challenge lies in effectively utilizing Artificial Intelligence to transform medical learning Artificial Intelligence Applications Using ChatGPT in Education Case Studies and Practices authored by Muhammad Shahzad Aslam and Saima Nisar offers insights into this issue With expertise in Medical and Health Education and Health Informatics the authors explore AI s potential in reshaping medical education Traditional medical education struggles to keep up with expanding knowledge and evolving medical science leaving educators and students overwhelmed by vast information Ethical concerns such as plagiarism further complicate matters A solution is needed that blends technology with effective teaching Artificial Intelligence Applications Using ChatGPT in Education Case Studies and Practices proposes such a solution By harnessing ChatGPT s capabilities as an AI chatbot the book suggests a self guided learning tool Backed by case studies the authors demonstrate how ChatGPT can become a personalized tutor helping students grasp complex medical concepts at their own pace The book also delves into the ethical aspects of AI integration ensuring responsible use in academia *Fact Forward* Dan Gaylin, 2025-04-08 Solutions to increase trust and empower better decision making in a data rich world *Fact Forward The Perils of Bad Information and the Promise of a Data Savvy Society* explores how a growing deluge of data has led to a data rich world with abundant new opportunities and a precipitous decline in trust due to the problems we face in producing communicating and consuming data This book takes readers on a journey through the data ecosystem showing how data producers data consumers and data disseminators all have a role to play in creating a more data savvy society Written by Dan Gaylin president and CEO of NORC at the University of Chicago a leading research organization in the field of social science and data science this book demonstrates the urgent need for greater transparency on the part of data producers increased data literacy on the part of data communicators and data consumers a societal commitment to data education and infrastructure *Fact Forward The Perils of Bad Information and the Promise of a Data Savvy Society* earns a well deserved spot on the bookshelves of leaders across industries and all individuals who want to build a better society and world by improving the way we present analyze and make use of data

Basic Sciences for Sustainable Development Ponnadurai Ramasami, 2023-03-20 The year 2022 has been declared by the United Nations as the International Year of Basic Sciences for Sustainable Development Sustainable development is focused on the UN s 17 Sustainable Development Goals These require the use of basic sciences This edited book volume 1 is a collection of twelve invited and peer reviewed contributions from chemistry materials science energy applications and artificial intelligence *Learning Microsoft Power Apps* Arpit Shrivastava, 2024-07-17 In today s fast paced world more and

more organizations require rapid application development with reduced development costs and increased productivity This practical guide shows application developers how to use PowerApps Microsoft s no code low code application framework that helps developers speed up development modernize business processes and solve tough challenges Author Arpit Shrivastava provides a comprehensive overview of designing and building cost effective applications with Microsoft Power Apps You ll learn fundamental concepts behind low code and no code development how to build applications using pre built and blank templates how to design an app using Copilot AI and drag and drop PowerPoint like controls use Excel like expressions to write business logic for an app and integrate apps with external data sources With this book you ll Learn the importance of no code low code application development Design mobile tablet canvas apps applications using pre built and blank templates Design web applications model driven apps using low code no code and pro code components Integrate PowerApps with external applications Learn basic coding concepts like JavaScript Power Fx and C Apply best practices to customize Dynamics 365 CE applications Dive into Azure DevOps and ALM concepts to automate application deployment

Digitalisation: Opportunities and Challenges for Business Bahaaeddin Alareeni, Allam Hamdan, Reem Khamis, Rim El Khoury, 2023-02-28 This book addresses the implications of technology entrepreneurship and business development gadgets for applications in societies In this book proceedings we attempt to address the importance and impact of digitalization and on business development in the context of economic diversity that is through various propositions of modern technology and entrepreneurial actions and through the lens of case studies experiments empirical assessments just to name a few research methodological stances and approaches This book highlights a range of topics in the fields of technology entrepreneurship business administration accounting and economics that can contribute to business development in developing countries such as learning machines artificial intelligence big data deep learning game based learning management information system accounting information system knowledge management entrepreneurship and social enterprise corporate social responsibility and sustainability business policy and strategic management international management and organizations organizational behavior and HRM operations management and logistics research controversial issues in management and organizations turnaround corporate entrepreneurship and innovation legal issues business ethics and firm governance and firm financial affairs non traditional research and creative methodologies This book is ideal for academicians activists curriculum developers researchers professionals administrators and policymakers The readers of this book could gain an up to date know how on state of the modern technology entrepreneurship and business development and achievements in this regard from the research standpoint of view

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Recent Advances in Computational Intelligence and Cyber Security Ashok Kumar Singh,Zeeshan Ali Siddiqui,Siddharth Singh,Amit Kumar Singh,Tanveer J. Siddiqui,2024-07-08 In the ever accelerating tapestry of our digital age the symbiotic relationship between computational intelligence and cyber security has become the linchpin of progress The relentless pace of technological evolution and the ceaseless emergence of cyber threats demand not only adaptation but also an exploration of the forefronts of innovation and defence Recent Advances in Computational Intelligence and Cyber security is a testament to the exhilarating journey undertaken by researchers practitioners and visionaries in these pivotal fields Within the confines of this book we embark on a captivating exploration of the cutting edge developments that define the current state of computational intelligence and the intricate dance with the ever evolving landscape of cyber security

Secrets of the Modern Wealthy - How to Thrive in the Digital Age Stuart Ross,2025-04-06 Secrets of the Modern Wealthy isn t a get rich quick manual It s a strategic playbook built on real world experience candid failures and hard won wins Through the Mission Map framework the author shows that modern wealth is a byproduct of genuinely serving people s needs at scale while simultaneously crafting the lifestyle you want If you re tired of flashy marketing pitches and want a clear human centered approach to online business this book is a refreshing and inspiring must read It teaches that wealth isn t just money in the bank it s about building a flexible value driven enterprise that supports the life you truly desire

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Engineering Ethics of AI by Design Muthu

Ramachandran, **Aircraft Accident Report**, 1962

Smart Technologies for the Digitisation of Industry:

Entrepreneurial Environment Agnessa O. Inshakova, Evgenia E. Frolova, 2021-10-01 This book discusses fusion of technology and body of knowledge through elaboration of theoretical concepts and conceptual frameworks to ensure the economic growth of the Russian Federation by utilizing the huge potential for innovation and entrepreneurship in Russia The book presents recent research to solve the most challenging problems facing digitalization in the field of entrepreneurship in the country Some of them need specialized personnel training the considerable financial resources needed for the maintenance of digital technologies how to market enterprises and organizations and financial instruments designed to support industrial development The proposed results will create the conditions for a systemic approach to tilting towards supporting new ventures through an improved regulatory framework currently virtually absent in the field of

entrepreneurship at the national level The book defines prospects for investment in renewable energy sources circulation of energy resources and energy efficiency improvements to gain positive economic effects from the introduction of new technologies *Artificial Intelligence in Radiation Oncology and Biomedical Physics* Gilmer Valdes,Lei Xing,2023-08-14 This pioneering book explores how machine learning and other AI techniques impact millions of cancer patients who benefit from ionizing radiation It features contributions from global researchers and clinicians focusing on the clinical applications of machine learning for medical physics AI and machine learning have attracted much recent attention and are being increasingly adopted in medicine with many clinical components and commercial software including aspects of machine learning integration General principles and important techniques in machine learning are introduced followed by discussion of clinical applications particularly in radiomics outcome prediction registration and segmentation treatment planning quality assurance image processing and clinical decision making Finally a futuristic look at the role of AI in radiation oncology is provided This book brings medical physicists and radiation oncologists up to date with the most novel applications of machine learning to medical physics Practitioners will appreciate the insightful discussions and detailed descriptions in each chapter Its emphasis on clinical applications reaches a wide audience within the medical physics profession **Advancing Business Intelligence in Housing Finance: Deploying AI-Powered APIs, Neural Networks, and Predictive Data Analytics for Efficient Loan Processing, Fraud Detection, and Market Trend Analysis** Someshwar Mashetty,

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