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40 Ways To AI Erhan Ergun, 2025-08-27 The future of IT is not just digital it s intelligent 40 Ways to AI 40 AI Automation Ideas for IT Software Services is your practical playbook for harnessing the power of artificial intelligence across the IT landscape From smarter code reviews and automated testing to self healing infrastructure AI driven security and always on customer support this book reveals how AI is transforming the way IT software and services are built delivered and scaled Inside you ll discover 40 detailed automation ideas tailored for IT leaders developers and service providers Why it matters understand the real world impact of AI on productivity quality and resilience Value propositions how each idea improves customer experience reduces costs or unlocks new revenue Integration pathways what tools data and systems are needed to bring each idea to life Inspiring case examples anonymized real world stories showing AI already at work in IT organizations Whether you are leading a software company managing IT services or simply looking for ways to future proof your career this book provides actionable insights that bridge vision with execution Great software isn t just smart it keeps getting smarter every day If you want to streamline operations accelerate innovation and deliver services that scale effortlessly 40 Ways to AI is your roadmap to making AI work for your IT business AI-POWERED STARTUPS - From Idea to Reality Prabhu TL,2025-04-30 AI Powered Startups From Idea to Reality Build Smarter Launch Faster and Lead the Future with Artificial Intelligence Are you ready to turn your startup vision into a powerful intelligent reality Whether you re a first time founder solo creator or seasoned entrepreneur AI Powered Startups From Idea to Reality is your essential guide to launching scaling and thriving in the age of artificial intelligence This is not another book filled with tech jargon or research theory This is a step by step startup focused playbook designed to help you harness the power of AI to solve real problems build practical products and grow a sustainable business You ll learn how to Identify profitable startup ideas shaped by AI trends Build MVPs fast using GPT open source models and no code tools Understand data models and infrastructure without being an AI engineer Launch effectively with real world GTM strategies and user onboarding flows Monetize through SaaS APIs subscriptions and marketplace integrations Scale ethically and stay compliant with AI laws licensing and privacy Think like a modern founder lean ethical and AI native Featuring powerful case studies proven frameworks emerging trends and bonus tools like a pitch deck template growth checklist and founder roadmap this book is your end to end manual for building the next generation of intelligent startups Whether you re building with GPT deploying your own model or simply wrapping AI around an everyday workflow this guide gives you the mindset tools and confidence to go from zero to startup in record time AI won t replace you But founders who use AI will Start your AI powered journey today How to Become an AI Millionaire in 2026 and Beyond Doctor Roots, 2025-11-29 A new kind of gold rush is here not one of pickaxes and dirt but of ideas innovation and determination How to Become an AI Millionaire in 2026 and Beyond is more than a book it s a movement a wake up call and a roadmap for anyone ready to claim their place in the future that s already unfolding before us

The author invites you to see this extraordinary age of artificial intelligence not as a threat but as the most incredible opportunity of our lifetime The future no longer belongs only to the rich the connected or the educated elite it belongs to those who dare to dream to act and to learn You do not need a college degree or even a high school diploma to succeed in this new era What you need is a vision for your life the determination to pursue it and the willingness to learn and act decisively Across the world ordinary people are already transforming their lives through this new digital revolution a single mother building her online business from home a retired teacher creating income streams with AI powered tools and a young student using a simple laptop to reach a global audience They all started with nothing more than courage curiosity and commitment and now they are thriving So can you This book gives you a step by step blueprint for building wealth intelligently ethically and sustainably in the AI driven economy Inside the author will show you how to Turn your ideas into real income streams using simple digital tools Build profitable ventures that grow even while you sleep Discover powerful AI platforms that multiply your creativity and productivity Develop the mindset that transforms obstacles into opportunities Create lasting financial freedom before 2026 and continue building beyond it But this journey is about far more than money It s about transformation stepping out of fear breaking the limits others placed on you and reclaiming your power to create the life you deserve Each page of this book is designed to reignite your belief in yourself and remind you that greatness doesn't require permission it requires purpose persistence and bold action. The author writes with warmth clarity and passion turning complex technology into a message of hope empowerment and possibility His voice speaks directly to those who have been overlooked underestimated or told that success is reserved for someone else This book is proof that the door to prosperity is open to everyone willing to walk through it The truth is simple the future will not wait Every moment of hesitation is a moment of opportunity lost The next generation of millionaires is already being created not in boardrooms or universities but in bedrooms coffee shops and living rooms around the world The only question left is whether you will watch it happen or make it happen Your future is calling Your time is now Take your place in this new era of wealth purpose and limitless possibility with How to Become an AI Millionaire in 2026 and Beyond **Artificial Intelligence in Accounting** Cory Ng, John Alarcon, 2020-12-08 Artificial Intelligence in Accounting Practical Applications was written with a simple goal to provide accountants with a foundational understanding of AI and its many business and accounting applications It is meant to serve as a guide for identifying opportunities to implement AI initiatives to increase productivity and profitability This book will help you answer questions about what AI is and how it is used in the accounting profession today Offering practical guidance that you can leverage for your organization this book provides an overview of essential AI concepts and technologies that accountants should know such as machine learning deep learning and natural language processing It also describes accounting specific applications of robotic process automation and text mining Illustrated with case studies and interviews with representatives from global professional services firms this concise volume makes a significant contribution

to examining the intersection of AI and the accounting profession This innovative book also explores the challenges and ethical considerations of AI It will be of great interest to accounting practitioners researchers educators and students

Robotic Process Automation Romil Rawat, Rajesh Kumar Chakrawarti, Sanjaya Kumar Sarangi, Rahul Choudhary, Anand Singh Gadwal, Vivek Bhardwaj, 2023-08-09 ROBOTIC PROCESS AUTOMATION Presenting the latest technologies and practices in this ever changing field this groundbreaking new volume covers the theoretical challenges and practical solutions for using robotics across a variety of industries encompassing many disciplines including mathematics computer science electrical engineering information technology mechatronics electronics bioengineering and command and software engineering Robotics is the study of creating devices that can take the place of people and mimic their behaviors Mechanical engineering electrical engineering information engineering mechatronics electronics bioengineering computer engineering control engineering software engineering mathematics and other subjects are all included in robotics Robots can be employed in a variety of scenarios and for a variety of objectives but many are now being used in hazardous areas such as radioactive material inspection bomb detection and deactivation manufacturing operations or in conditions where humans are unable to live e g in space underwater in high heat and clean up and containment of hazardous materials and radiation Walking lifting speaking cognition and any other human activity are all attempted by robots Many of today s robots are influenced by nature making bio inspired robotics a growing area Defusing explosives seeking survivors in unstable ruins and investigating mines and shipwrecks are just a few of the activities that robots are designed to undertake This groundbreaking new volume presents a Robotic Process Automation RPA software technique that makes it simple to create deploy and manage software robots that mimic human movements while dealing with digital systems and software Software robots can interpret what s on a screen type the correct keystrokes traverse systems locate and extract data and do a wide variety of predetermined operations much like people Software robots can do it quicker and more reliably than humans without having Advances in Offshore Structural Engineering: AI Design, Vibration Control, to stand up and stretch or take a coffee break and FRP Retrofit Solution Dr. Ahmed ElHamahmy, 2025-07-25 Advances in Offshore Structural Engineering AI Design Vibration Control and FRP Retrofit Solutions brings together three cutting edge research studies addressing the evolving challenges in offshore platform design safety and structural enhancement The first chapter explores the integration of Artificial Intelligence AI into offshore structural engineering It highlights how AI based modeling optimization and decision making tools can improve design efficiency enhance safety and reduce lifecycle costs From conceptual design to structural health monitoring AI is shown as a transformative force for offshore projects The second chapter focuses on vibration mitigation caused by rotating equipment on offshore platforms These dynamic forces can lead to fatigue operational issues and reduced service life The chapter presents advanced retrofit strategies such as structural bracing and damping systems to control vibration levels and ensure continued platform integrity The third chapter discusses the application of Fiber

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The Implications of new Technology, particularly Artificial intelligence (AI) for International Politics Malam Wasai, 2023-09-18 Submitted Assignment from the year 2023 in the subject Politics General and Theories of International Politics language English abstract Greater scrutiny is necessary because AI will have a significant impact on international relations such as putting new topics on the international agenda challenging geostrategic relations serving as a tool for diplomats and negotiators and creating new opportunities and concerns about protecting human rights Scholars and diplomats have found it helpful to think about the different things that affect international relations by breaking them down into three levels of analysis individual state and international State level analysis examines the foreign policy behavior of states in terms of state characteristics For example some scholars say that all democracies behave a certain way they don t fight with other democracies Artificial intelligence impact governance As AI continues to evolve and permeate various aspects of our lives its implications for AI and how does it impact businesses AI artificial intelligence refers to machines that can perceive intelligence synthesize and infer information It is the science and engineering of intelligent machines that can mimic human intelligence to perform tasks and then on the information they collect improve themselves based AI is designed to significantly enhance human capabilities and contributions making it a valuable business asset

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Artificial Intelligence in Business, Science, and Industry: Applications Wendy B. Rauch-Hindin,1985

Applications of Artificial Intelligence in Engineering Problems Robert A. Adey, D. Sriram, 1986

A Guide to Commercial Artificial Intelligence Wendy B. Rauch-Hindin, 1988 Rauch Hindin discusses how artifical intelligence AI differs from traditional programs and the strategies and problems of bringing AI into an organization She explains how systems with specialized problem solving expertise work and how to build one using AI application development tools She also covers a number of real world AI applications in industry business and finance science medicine and engineering AI programming languages the different types of computer hardware that can run AI systems and the underlying concepts and potential of state of the art expert systems for automated programming ISBN 0 13 368770 8 pbk 28 95 Simulation and Planning in High Automony Systems ,1993 Annotation Proceedings of the Fourth Annual Conference on title held in Tucson Arizona September 1993 Contributors explore the perplexing theme of integrating virtual reality and model based environments Discussion encompasses VR concepts technology and applications No index Annotation copyright by Book News Inc Portland OR Artificial Intelligence in Engineering Design: Design representation and models **Artificial Intelligence in Engineering Design** Christopher of routine design Christopher Tong, D. Sriram, 1992 Tong, D. Sriram, 1992-10-21 V 1 Design representation and models of routine design v 2 Models of innovative design reasoning about physical systems and reasoning about geometry v 3 Knowledge acquisition commercial systems and Artificial Intelligence in Engineering Design: Knowledge acquisition, commercial integrated environments systems, and integrated environments D. Sriram, Christopher Tong, 1992 40 Ways To AI Erhan Ergun, 2025-07-29 Unlock the Power of Artificial Intelligence One Practical Idea at a Time In 40 Ways to AI technology leader and AI strategist Erhan Ergun shares actionable insights real world use cases and transformative ideas to help businesses harness the potential of Artificial Intelligence Whether you re an entrepreneur business leader or technology enthusiast this book will inspire you to reimagine processes improve customer experiences and drive sustainable growth through AI From intelligent

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Artificial Intelligence in Engineering Design: Models of innovative design, reasoning about physical systems, and reasoning about geometry Christopher Tong, D. Sriram, 1992 V 1 Design representation and models of routine design v 2 Models of innovative design reasoning about physical systems and reasoning about geometry v 3 Knowledge acquisition commercial systems and integrated environments

Applied Artificial Intelligence Reporter , 1986

40 Ways To AI Erhan Ergun,2025-07-28 Unlock the Power of Artificial Intelligence One Practical Idea at a Time In 40 Ways to AI technology leader and AI strategist Erhan Ergun shares actionable insights real world use cases and transformative ideas to help businesses harness the potential of Artificial Intelligence Whether you re an entrepreneur business leader or technology enthusiast this book will inspire you to reimagine processes improve customer experiences and drive sustainable growth through AI From intelligent automation to AI powered decision making each of the 40 strategies offers practical guidance industry insights and a clear path to implementation What you Il discover inside How AI can solve real business challenges across industries 40 actionable AI strategies with clear value propositions Ideas applicable to startups enterprises and professionals alike Inspiration to spark innovation within your organization AI isn t the future It s the now Let 40 Ways to AI be your roadmap to unlocking intelligent possibilities

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