



AI in Everyday Life



AI In Everyday Life 2025 Edition

RM Cervero



AI In Everyday Life 2025 Edition:

AI in Everyday Life 2025 Ioannis John, 2024-11-30 AI in Everyday Life 2025 Revolutionizing How We Live Work and Play Artificial Intelligence is no longer an issue of the future it is a driving force that shapes our daily lives in ways unimaginable This book explores how AI is transforming the world around us and revolutionizing how we live work and play With a focus on both current applications and the exciting future of AI this book offers an accessible guide for anyone curious about the profound impact of AI Key Features Deep overview of AI in day to day life covering the smart home to healthcare and beyond Current Trends Covers how AI is already improving convenience productivity and creativity in various aspects Future Innovations Covers the up and coming technologies including Quantum AI general AI and autonomous systems Real World Applications The ways in which AI can improve lives from personalized education through smart workplaces to AI powered entertainment Ethical Considerations Explore the key debates surrounding data privacy algorithmic bias and developer accountability for the future of AI Accessible to All For the technology enthusiast professional or anyone with a curiosity about this subject this book puts complex topics into understandable terms Practical Insights How to navigate the ethical challenges and harness AI for a better more sustainable tomorrow **Biotechnology Products in Everyday Life**

Menka Khoobchandani, Arpita Saxena, 2018-11-03 This book explores a sampling of the most powerful and enterprising efforts to achieve biotechnological goals by means of various interdisciplinary approaches From the fabrication of extremely small units to achieve specific objectives through nano bio technology to devices with artificial intelligence gene therapy for cerebrovascular anomalies biodegradable plastics the use of phyto stem cells in cosmetology CarT cell immune therapy targeted therapies for cancer 3D printed bones developed by the University of Wollongong in Australia the sickle cell chip developed by IIT Bombay and innovative sustainable energy solutions the book includes a colorful spectrum of reviews on current and future biotech products Gathering contributions by an international team of researchers this book offers its audience and particularly younger readers revealing information on current and upcoming smart technologies [The Handbook of Artificial Intelligence and Journalism](#) Aynur Sarısakaloğlu, Martin Löffelholz, 2025-12-23 Presents a comprehensive global overview of AI driven journalism and its transformative impact on media practices As artificial intelligence AI continues to reshape the media landscape The Handbook of Artificial Intelligence and Journalism provides the first comprehensive academic exploration of the intersection between AI technologies and journalism Edited by Aynur Sar sakalo lu and Martin L ffelholz this foundational volume brings together 37 leading scholars from six continents to examine how AI is redefining the structures practices and epistemologies of journalism Organized around key thematic areas the Handbook investigates the driving forces propelling the algorithmic transformation and unveils emerging trends in journalistic practice and journalism research moving beyond Western centric perspectives to incorporate diverse global experiences and knowledge production Twenty eight original chapters address systemic shifts such as evolving structures of

media organizations changing roles of actors transformations in news production routines and shifting patterns of news consumption By integrating theoretical empirical and practical perspectives the Handbook sets the stage for a new research agenda for understanding AI driven journalism on a global scale Containing rigorous interdisciplinary scholarship and broad geographical coverage The Handbook of Artificial Intelligence and Journalism Integrates theoretical foundations empirical studies and practical applications in a cohesive structure Offers insights into journalism practices across a wide range of geographical contexts and engages with approaches that transcends Western dominated paradigms incorporating perspectives from the Global South Employs interdisciplinary frameworks to enhance the understanding of AI driven journalism Examines the sociotechnical dynamics of AI including its potential benefits and challenges for journalism Presents forward looking reflections on the future of journalism research in the AI era The Handbook of Artificial Intelligence and Journalism is ideal for undergraduate graduate and doctoral students in journalism communication and media studies programs It also serves as a vital reference for researchers educators media professionals and policy advisors engaged in digital journalism journalism research media innovation and public communication

AI Revolution: How Automation is Transforming Everyday Life Guillaume Lessard, 2025-01-06 AI Revolution How Automation is Transforming Everyday Life By Guillaume Lessard Step into the transformative world of artificial intelligence with AI Revolution How Automation is Transforming Everyday Life This insightful eBook explores the profound ways AI is reshaping communication healthcare transportation business and entertainment It delves into the ethical and social challenges posed by this rapidly evolving technology offering practical insights for navigating an AI driven future Discover the origins and milestones of AI from Alan Turing s pioneering concepts to the 21st century breakthroughs that power today s innovations Explore real world applications from AI powered virtual assistants and autonomous vehicles to groundbreaking advancements in personalized medicine and adaptive learning Each chapter unpacks the opportunities and dilemmas AI brings to our daily lives industries and society at large Whether you re an AI enthusiast a professional seeking to adapt or a curious reader this book equips you with the knowledge to understand engage with and shape the AI revolution With thought provoking insights case studies and actionable advice AI Revolution is your essential guide to a future where automation meets human ingenuity Prepare to be informed inspired and ready to thrive in the era of artificial intelligence

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

Digital Healthcare and Artificial Intelligence Clare Rainey, Sonyia McFadden, Jonathan McConnell, 2026-02-02 Digital technologies are essential to future proof our health service With an ageing population and the landscape of the post pandemic world making increasing demands on an already stretched human workforce maximising the potential of a digital future is necessary This book introduces the concepts and underpinning technology behind recent developments to give a snapshot of the state of the art in the field of digital health and provides information for clinicians at all levels of experience The reader will gain insight into digital health in general with clinical technical and industrial insights providing context to the theory Key Features Defines the value that Artificial Intelligence AI brings to healthcare resulting in improved clinical diagnosis and decision making Enables not just imaging staff but other healthcare practitioners to extract the best ways of working with AI using the underpinning knowledge from this text

AI TOOLS FOR EVERYDAY LIFE Jeet Arya, 2026-02-17 Artificial intelligence is no longer a technology of the future It is a practical tool available right now and most of the best tools are either free or cost less than a streaming subscription The problem is not access It is knowing what actually works how to use it and when to trust it AI Tools for Everyday Life is the guide that answers those questions honestly No hype No jargon No assumption that you have an engineering degree Just clear tested practical guidance for using AI in the four areas of life where it delivers the most immediate value WHAT IS COVERED Productivity Use ChatGPT Claude Gemini and Copilot to write faster summarise meetings automate repetitive tasks and reclaim hours lost to email every week Money Use AI budgeting tools and smart prompting to build personalised budgets model debt payoff strategies and get financial education your bank never offered Health Get substantive health information from AI use wearable integrated fitness tools and access clinically backed mental health support with honest guidance on where AI ends and professional care begins Learning Turn any document or course material into an interactive personal tutor using NotebookLM Khanmigo and AI study techniques grounded in cognitive science Creative Work Use Midjourney DALL E 3 ElevenLabs and Descript to produce professional quality images audio and video without a design background or large budget Automation Connect AI tools with Zapier and Make to eliminate your most repetitive tasks with zero coding required WHAT MAKES THIS DIFFERENT Every chapter explains how the technology actually works not just what buttons to click Every tool recommendation includes free and paid options honest limitations and privacy guidance Every chapter ends with a checklist you can act on the same day The book also includes a complete 100 Ready to Use AI Prompts Library 25 prompts each across

productivity budgeting learning and business written as fill in the brackets templates you can use immediately with any major AI tool

[Advancing Knowledge-Based Economies and Societies through AI and Optimization: Innovations, Challenges, and Implications](#) Erfan Babae Tirkolae ,Gerhard-Wilhelm Weber,2026-02-24 Machine learning ML and deep learning DL as two well known methods of artificial intelligence AI have emerged as powerful tools in extracting insights and patterns from vast amounts of data In the context of knowledge based economies and societies these techniques have the potential to revolutionize and optimize decision making processes drive innovation and enhance productivity By analyzing and learning from diverse data sources including digital repositories social media and sensor networks ML and DL enable the creation of knowledge driven systems that can inform policy making optimize resource allocation and facilitate effective knowledge management The intersection of these technologies presents novel solutions capable of transforming industries optimizing efficiency and tackling intricate challenges Nevertheless it also brings forth its unique set of difficulties and gives rise to significant consequences across different facets of society This Research Topic aims to showcase research on the application of ML and DL along with optimization in various domains within knowledge based economies and societies We invite contributions that explore innovative methodologies algorithms and applications in fields such as healthcare finance education agriculture and governance Topics of interest include but are not limited to natural language processing sentiment analysis recommendation systems intelligent information retrieval and data driven decision making We encourage submissions that demonstrate the practical implications and transformative potential of these technologies in addressing real world challenges and driving sustainable development In addition to highlighting the applications of ML and DL this special issue recognizes the importance of addressing ethical considerations privacy concerns and societal implications As these technologies become increasingly integrated into knowledge based economies and societies it is crucial to examine the implications for data privacy algorithmic fairness transparency and accountability We welcome contributions that delve into the ethical frameworks governance mechanisms and policy guidelines essential for ensuring the responsible and inclusive implementation of ML and DL as well as optimization techniques in knowledge based development We invite submissions of original research case studies and theoretical viewpoints that contribute to the progress of knowledge based economies and societies through the proficient application of ML DL and optimization techniques Through the dissemination of top tier research and the encouragement of interdisciplinary collaboration this themed article collection aims to facilitate the exchange of knowledge inspire additional research efforts and advocate for evidence based practices in the development of knowledge based societies

AI Superpowers Kai-Fu Lee,2018-09-25 THE NEW YORK TIMES USA TODAY AND WALL STREET JOURNAL BESTSELLER Kai Fu Lee believes China will be the next tech innovation superpower and in *AI Superpowers* China Silicon Valley and the New World Order he explains why Taiwan born Lee is perfectly positioned for the task New York Magazine In this thought provoking book Lee argues powerfully that because of the unprecedented

developments in AI dramatic changes will be happening much sooner than many of us expected Indeed as the US Sino AI competition begins to heat up Lee urges the US and China to both accept and to embrace the great responsibilities that come with significant technological power Most experts already say that AI will have a devastating impact on blue collar jobs But Lee predicts that Chinese and American AI will have a strong impact on white collar jobs as well Is universal basic income the solution In Lee s opinion probably not But he provides a clear description of which jobs will be affected and how soon which jobs can be enhanced with AI and most importantly how we can provide solutions to some of the most profound changes in the future of human history

Beyond and After Prompt Engineering: The Future of AI Communication Vladimir Geroimenko,2025-12-02 This pioneering book offers both a practical guide and a conceptual manifesto for rethinking our relationship with AI exploring the future of AI communication and moving beyond traditional prompt engineering towards more natural intuitive multimodal and context aware interactions It examines the personal cultural ethical and philosophical aspects of AI communication providing insights into how machines can comprehend context establish rapport exhibit emotional intelligence and collaborate effectively with humans The book outlines the key communication principles essential for ensuring clarity trust adaptability and mutual understanding in increasingly complex human AI dialogues Structured across 16 chapters and organised into three parts conceptual foundations communicative principles and future trajectories this volume combines in depth analysis with numerous real world examples and forward looking scenarios It is richly illustrated with 142 conceptual diagrams that clarify complex ideas and serve as visual companions to the narrative Covering both near term advancements and long term speculative trends this book serves as an essential guide for AI developers practitioners educators students and anyone interested in communicating more effectively with increasingly sophisticated AI systems

AI for Everyone Josiah Wolff,2025-11-04 *AI for Everyone* 2025 Edition The Simple Senior Friendly Guide to Using AI With Confidence Safety Joy Imagine a world where your phone reminds you gently about medications helps you talk to family face to face organizes your photos translates menus on vacation protects you from scams and even helps you stay socially connected mentally sharp and financially safe That world is here and now you can use it confidently *AI for Everyone* 2025 Edition is the complete beginner friendly guide to artificial intelligence designed for seniors retirees and older adults who want technology to make life easier not more confusing With large print clear explanations simple step by step lessons screenshots checklists and safety tips this book turns AI from overwhelming into empowering You will learn to use AI for everyday life Smart phones voice assistants tablets Safer online banking fraud protection Memory and photo organization Telehealth secure portals Travel planning translation Shopping reminders daily tasks Email texting video calls captions Entertainment audiobooks and smart TV tools Fitness sleep health apps medication tracking Plus brand new 2025 AI updates explained in plain English Passkeys instead of passwords Scam blocking call protection Offline voice translation Senior accessibility modes Real time hearing support captions Safer browser and email screening Human in the loop fact checked AI

Gentle learning apps micro lessons Best of all this guide covers safety and privacy every step of the way helping you avoid scams protect personal information and build habits that keep you secure online **Journal of Neurosurgery** ,1985-07

Revealing Leslie John,2026-02-24 A fascinating look into why people reveal what they do about themselves and how we can all communicate better with others Arthur C Brooks bestselling author of *From Strength to Strength* A groundbreaking book on the surprising potential of revealing more of ourselves to others from a celebrated Harvard Business School professor and expert on the psychology of personal disclosure decisions We all know the feeling that gut wrenching post conversation replay cringing at how much we just revealed We live in fear of saying too much so we keep our mouths shut guard our emotions and lock away our most personal thoughts But what if we ve been worrying about the wrong thing A growing body of research shows we vastly underestimate the value of sharing more than we think we should with our spouses friends colleagues and even strangers Drawing on over a decade of research and real life stories behavioral scientist Leslie John explores why we hesitate to open up when sharing really does backfire and how to strike a balance between too much and too little Learning to be more vulnerable and open at work and at home can unlock some of life s richest rewards deeper friendships stronger professional relationships greater well being and yes even love *Revealing* is a road map for making smarter bolder and ultimately more satisfying decisions about just how much you want to share and why *Artificial Intelligence for Bible Translation and Interpretation* Douglas Estes,2026-02-19 This book examines key features of the current relationship between Artificial Intelligence AI and Bible translation and interpretation *AI Valley* Gary Rivlin,2025-03-25 A veteran Pulitzer Prize winning journalist shadows the top thinkers in the field of Artificial Intelligence introducing the breakthroughs and developments that will change the way we live and work Artificial Intelligence has been just around the corner for decades continually disappointing those who long believed in its potential But now with the emergence and growing use of ChatGPT Gemini and a rapidly multiplying number of other AI tools many are wondering Has AI s moment finally arrived In *AI Valley* Pulitzer Prize winning journalist Gary Rivlin brings us deep into the world of AI development in Silicon Valley Over the course of more than a year Rivlin closely follows founders and venture capitalists trying to capitalize on this AI moment That includes LinkedIn founder Reid Hoffman the legendary investor whom the Wall Street Journal once called the most connected person in Silicon Valley Through Hoffman Rivlin is granted access to a number of companies on the cutting edge of AI research such as Inflection AI the company Hoffman cofounded in 2022 and OpenAI the San Francisco based startup that sparked it all with its release at the end of that year of ChatGPT In addition to Hoffman Rivlin introduces us to other AI experts including OpenAI cofounder Sam Altman and Mustafa Suleyman the co founder of DeepMind an early AI startup that Google bought for 650 million in 2014 Rivlin also brings readers inside Microsoft Meta Google and other tech giants scrambling to keep pace On this vast frontier no one knows which of these companies will hit it big or which will flame out spectacularly In this riveting narrative marbled with familiar names such as Musk Zuckerberg and

Gates Rivlin chronicles breakthroughs as they happen giving us a deep understanding of what's around the corner in AI development An adventure story full of drama and unforgettable personalities AI Valley promises to be the definitive story for anyone seeking to understand the latest phase of world changing discoveries and the minds behind them Advancing the Frontiers of Education, Science and Technology in Nigeria Olukoya Ogen, Bankole Faloye, 2025-07-23 Document from the year 2025 in the subject Education Reading Instruction language English abstract The book Expanding the Frontiers of Education Science and Technology in Nigeria explores the transformative impact of digital technologies on learning scientific discovery and technological advancement With 67 painstakingly peer reviewed chapters the book delves into how technologies are reshaping traditional educational models driving scientific innovation and creating new opportunities for progress in a rapidly evolving digital landscape The volume is more than a collection of academic essays as it offers a holistic view of how knowledge can be harnessed for societal transformation reflecting the depth and breadth of Professor Adeoluwa's scholarly legacy Professor Bayode POPOOLA Vice Chancellor Adeyemi Federal University of Education Ondo

_____ This monumental edited collection is a fitting tribute to Professor Adeoluwa's exceptional scholarship and administrative prowess It underscores the critical need for integrating digital technologies with human centered approaches and highlights the value of cross disciplinary collaboration while addressing the ethical dimensions of technological advancement The book offers a comprehensive roadmap for navigating the complexities and opportunities of the digital age It provides essential insights for educators scientists technologists policy makers and all those interested in shaping the future of learning research and innovation Prof Ibiyinka OGUNLADE Deputy Vice Chancellor Academic Ekiti State University Ado Ekiti 2014 2016 _____ A rich and elegant multidisciplinary collection of essays that explores the transformative potential of education science and technology in shaping Nigeria's future The book delves into the challenges and opportunities presented by the evolving educational landscape the critical role of science and technology in national development and strategies for bridging gaps in access quality and innovation It further analyzes how digital tools and platforms can revolutionize learning experiences and improve access to quality education Most significantly this book is laced with insightful recommendations for policymakers educators researchers and anyone interested in the development of Nigeria Prof Abubakar Sadiq HARUNA Director Institute of Africa Higher Education Research and Innovations Maryam Abacha American University of Nigeria Kano *Normal Instructor and Teachers World*, 1924 Spies, Lies, and Cybercrime Eric O'Neill, 2025-10-07 INSTANT USA TODAY BESTSELLER National security strategist and former FBI counterintelligence operative Eric O'Neill exposes how nefarious cybercriminals relentlessly attempt to access your data and wallet and arms you with his proven tactics for spotting and neutralizing cyberthreats to protect yourself your family and your business Cybercriminals domestic and foreign are launching attacks day and night using malware phishing scams deepfakes artificial intelligence and other unscrupulous schemes designed to steal your data and hold it hostage When they

win it costs nations businesses and individuals trillions of dollars annually a figure so massive that it ranks as the third largest economy in the entire world It s possible to fight back but it ll take more than a strong password Drawing on his years of experience as an FBI spy hunter and national security strategist Eric O Neill casts light on these malicious actors tactics for stealing personal data and exploiting victims Armed with this knowledge O Neill shares his method called PAID that you can use to defend yourself and stop attackers in their tracks Prepare Pinpoint your most critical data identify where it resides and who can access it and build your defenses around it Assess Continuously reassess your security and apply counterintelligence tactics to identify scams and cyberattacks Investigate Stay educated and hunt the threat before the threat hunts you Decide Using your new aptitude make smart rapid decisions under pressure Written by a top expert in the field and with the page turning readability of a true crime thriller Spies Lies and Cybercrime offers easy to follow steps for staving off cyberattacks securing data and keeping private information safe in an increasingly digital and dizzying world

This Is Why We Lied Karin Slaughter, 2024-08-20 WATCH WILL TRENT ON ABC Expect from a Karin Slaughter crime thriller just the right amount of twists turns shocks surprises and domestic thrill and shril Parade The instant NYT bestseller featuring Will Trent and Sara Linton from Karin Slaughter 1 New York Times bestselling author of Pretty Girls and After that Night One toxic family Eight suspicious guests Everyone is guilty But who is a killer For GBI investigator Will Trent and medical examiner Sara Linton McAlpine Lodge seems like the ideal getaway to celebrate their honeymoon Set on a gorgeous off the grid mountaintop property it s the perfect place to unplug and reconnect Until a bone chilling scream cuts through the night A murderer in their midst Mercy McAlpine the manager of the Lodge is dead With a vicious storm raging and the one access road to the property washed out the murderer must be someone on the mountain But as Will and Sara investigate the McAlpine family and the other guests they realize that everyone here is lying Lying about their past Lying to their family Lying to themselves Who killed Mercy McAlpine It soon becomes clear that normal rules don t apply at McAlpine Lodge and Will and Sara are going to have to watch their step at every turn Trapped on the resort they must untangle a decades old web of secrets to discover what happened to Mercy And with the killer poised to strike again the trip of a lifetime becomes a race against the clock *Cincinnati Public Library ,1884*

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