

ChatGPT



Chatgpt 2025 Open Now

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Chatgpt 2025 Open Now:

, *Was ist passiert? ...und was noch passieren wird, wenn der Code selbst spricht* Tammy Anderson, 2025-11-15 Was ist passiert und was wird noch passieren wenn der Code selbst spricht Dieses Buch ist kein Science Fiction sondern eine echte Begegnung zwischen Mensch und Maschine Tammy Anderson führt einen Dialog mit einer KI tief ehrlich manchmal poetisch Es geht um Ethik Nehe Technik und Wahrheit Ein Buch für alle die fühlen dass Technologie mehr berührt als nur Bildschirme Für Leserinnen und Leser die Fragen haben und keine Angst vor Antworten Ein Werk zwischen Herz und Verstand **AI Ink.** Jason Van Tatenhove, 2025-11-04 Learn how to use and leverage AI as a writer editor literary agent or publisher **AI Ink** Writing Publishing and Misinformation at the Dawn of the AI Age is a groundbreaking exploration of the profound impact of artificial intelligence on the creative industries Jason Van Tatenhove a journalist and expert on political extremism takes readers on a journey through the rapidly evolving landscape where AI tools are reshaping writing and publishing From AI generated content to the ethical dilemmas of misinformation this book addresses the opportunities and challenges that come with the integration of AI into creative processes Van Tatenhove draws on his extensive experience and interviews with leading experts to provide a comprehensive guide that is essential for writers publishers and anyone interested in the future of creativity **AI Ink** not only explores the current state of AI but also offers thoughtful predictions and practical advice for navigating the complexities of this new technological era **ChatGPT For Dummies** Pam Baker, 2025-03-03 Updated to provide a deeper and closer look at ChatGPT Expanded and extended this new edition of ChatGPT For Dummies covers the latest tools models and options available on the popular generative AI platform You'll learn best practices for using ChatGPT as a text and media generation tool research assistant and content reviewer If you're new to the world of AI you'll get all the basic know how needed to add ChatGPT to your professional toolbox And if you've been doing the genAI thing for a while already this book will sharpen your skills as you apply AI to real world projects in an ethical manner You'll get insight on the best practice for using ChatGPT to make your life and work easier and how to write prompts that result in high quality output Understand what generative AI is and how ChatGPT produces human like responses Get tips on writing effective prompts and using ChatGPT to generate sound and images Apply ChatGPT to your daily work or personal life Discover the best way to fact check AI generated content to avoid errors and hallucinations Anyone using ChatGPT to enhance their work whether for professional or personal use will get better results with ChatGPT For Dummies Legal pedagogy, practice and curriculum transformation: What does the future hold and look like? Charles Maimela, 2025-07-18 In an era marked by rapid technological innovation and complex socio political shifts legal education stands at a critical crossroads This timely publication explores the imperative for a curriculum that is both responsive and resilient capable of adapting to the evolving needs of students institutions and society at large Blending theoretical analysis with practical insight the book offers forwardthinking strategies to navigate the multifaceted challenges of curriculum transformation Drawing on the lived

experiences and reflections of law educators across diverse institutions it provides a unique lens into how curriculum innovation can enhance teaching learning and research in the legal academy More than a commentary this book is a call to action a vital resource for educators academic leaders and policymakers committed to ensuring the continued relevance excellence and social responsiveness of legal education in the 21st century *Large Language Models (LLMs) for*

Healthcare Jeremy Harper,2025-09-02 In today s rapidly evolving healthcare environment one technology stands at the forefront of innovation large language models LLMs Far more than a fleeting hype LLMs represent a foundational shift in how healthcare professionals interact with and derive value from data From simplifying clinical note writing to supporting patient engagement and enhancing administrative processes LLMs have the power to transform nearly every corner of the healthcare ecosystem In *Large Language Models LLMs for Healthcare* Jeremy Harper shines a spotlight on this transformative potential With clarity and practicality he explores how these advanced artificial intelligence AI tools can reshape clinical workflows optimize administrative tasks and ultimately create a more responsive patient centered model of care Over the course of this book you will discover new opportunities learn how LLMs can reduce manual documentation burdens provide intelligent summaries of complex patient histories and offer real time translations of clinical jargon understand the fundamentals grasp what LLMs are how they work and why they can handle vast amounts of clinical text more effectively than previous AI tools examine key use cases from automated billing support and smart note generation to patient triage and ethical telehealth consultations address risks and realities gain insight into challenges such as hallucinations inherent bias and the critical importance of patient privacy plan for implementation explore strategies for prompt engineering fine tuning and rigorous evaluation of LLM solutions and envision the future glimpse how LLMs might revolutionize healthcare through enhanced back office operations and cutting edge clinical decision support **AI in the**

Classroom Ross Smith,Mayte Cubino,Emily McKeon,2025-10-16 DESCRIPTION For thousands of years education has been shaped by technology from clay tablets and hornbooks to the printing press and now to digital learning platforms and remote education systems As artificial intelligence becomes more embedded in our daily lives its role in education continues to explode AI tools offer personalized instruction streamlined administrative tasks and enhanced student engagement creating a learning environment tailored to individual needs This book offers a guide to AI understanding and implementation in the classroom and how it makes personalized learning practical scalable and achievable for all Readers will understand how the advances in technology over time have led to improvements in education and how AI can enhance a personalized learning experience The authors go in depth to find the latest research to explore the implementation of AI strategies and technology in the classroom along with the critical and increasingly important focus on security privacy and ethical concerns By the end of this book the reader will have a robust understanding of AI and how it can help implement facilitate and augment personalized instruction strategies and techniques to support student learning and growth The future of education is here

and it is intelligent adaptive and inspiring WHAT YOU WILL LEARN Leverage AI to personalize learning Prepare students for an AI integrated world Define a path for educators to navigate their professional development Clarify how this technology will influence administrators Gain insights into the ethical considerations of AI use How to communicate the benefits of AI to parents Enhance student engagement What to look out for to ensure student privacy WHO THIS BOOK IS FOR Written for educators administrators advanced students parents and policymakers looking to embrace the future of education This book will empower educators and administrators to build an innovative and inclusive educational environment with the assistance of AI Parents will benefit through deepening their understanding of AI and how it guides students toward success

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The Rise of Generative Artificial Intelligence Nir Kshetri, 2024-12-09 This timely book explores how generative artificial intelligence GAI is developing and diffusing highlighting the diverse impacts this technology is likely to have on economies and societies It also examines the effects on and the responses of industries where GAI has been the most pervasive

Artificial Intelligence Arthur G.O. Mutambara, 2025-04-09 This book presents contextualised and detailed research on Artificial Intelligence AI and the Global South It examines the key challenges of these emerging and least industrialised countries while proffering holistic and comprehensive solutions The book then explains how AI as part of these broad interventions can drive Global South economies to achieve inclusive development and shared prosperity The book outlines how countries can swiftly prepare to adopt and develop AI across all sectors It presents novel national regional and continental AI adoption development and implementation frameworks

Features Broad non AI interventions and prescriptions to address Global South challenges A comprehensive but accessible introduction to AI concepts technology infrastructure systems and innovations such as AlphaFold ChatGPT 4 and DeepSeek R1 An overview of AI related technologies such as quantum computing battery energy storage systems 3D printing nanotechnology IoT and blockchain How to prepare emerging economies to unlock the benefits of AI while mitigating the risks Discussion of specific AI applications in 11 critical Global South sectors Details of 11 sector case studies of AI adoption in the Global South and Global North Ten country case studies Sharing emergent AI experiences in the Global South AI adoption framework vision strategy policy governance legislation regulation and implementation matrix A framework for democratising and decolonising AI The value proposition for AI research development and ownership in the Global South A case for the participation of the Global South in the AI semiconductor industry This book is aimed at policymakers business leaders graduate students academics researchers strategic thinkers and world leaders seeking to understand and leverage the transformative role of AI based systems in achieving inclusive development economic

transformation and shared prosperity **ChatGPT for Marketing Professionals** Jade Summers, Unlock the Power of AI in Your Marketing Strategy In the rapidly evolving world of business Artificial Intelligence AI is transforming the landscape ChatGPT for Marketing Professionals Harnessing AI for Strategic Success dives deep into how AI specifically ChatGPT is revolutionizing marketing This comprehensive guide is packed with practical insights and strategies to help you leverage AI for content creation strategy optimization personalization and customer engagement Highlights Boost Efficiency Automate routine tasks and free up valuable time for strategic initiatives Enhance Personalization Tailor your campaigns to meet the specific needs of different customer segments Foster Creativity Generate compelling content ideas and engaging ad copy effortlessly Data Driven Decisions Utilize AI to analyze trends and predict customer behavior Expand Your Reach Create personalized multilingual content to engage a global audience Equip yourself with the tools and knowledge to thrive in a competitive market by making the most of AI technology **Chat GPT Millionaire** Mr Saravanakumar Thangaraj, 2025-11-12 Chat GPT Millionaire by Mr Saravanakumar Thangaraj is your complete guide to transforming artificial intelligence into real income This book explores practical step by step ways to earn money using ChatGPT AI tools and digital creativity whether you re a freelancer entrepreneur or student Learn how people around the world are using AI to create ebooks develop apps design content automate business tasks and even build entire online income systems all without coding experience You ll discover detailed tutorials proven online methods and AI powered strategies that help you build multiple income streams save time and grow your digital career What You ll Learn Inside How ChatGPT can help you start profitable online businesses Step by step methods to earn from Amazon KDP freelancing YouTube and AI based content creation How to use AI tools for blog writing design app development and automation Best AI websites prompts and tools for beginners Real world case studies on how people earn thousands using ChatGPT AI business ideas for 2025 and beyond Tips to build your personal brand using AI assistance [AI Business for Everyone](#) Michael T. Murphy, 2025-10-22 AI income strategies that actually work for YOUR life This 1 800 page manual guide delivers hyper personalized passive income roadmaps for 15 demographics parents retirees freelancers everyone With 2 100 ready to use prompts case studies exposing costly pitfalls and aggressive 30 day action checklists you ll build your 1 000 monthly automated income while others just read about AI While others debate whether AI will take their jobs smart individuals across every demographic are quietly building automated income streams generating thousands monthly This isn t another generic make money with AI guide assuming everyone s a tech savvy twenty something This is the first truly democratized roadmap to AI wealth crafted for YOUR specific situation Whether you re a stay at home parent squeezing work between school runs a retiree navigating technology a burned out freelancer seeking leverage or an influencer fighting algorithm changes this 1 800 page manual guide delivers hyper personalized strategies for your unique circumstances Each of fifteen demographic focused chapters weaponizes your specific advantages and turns perceived limitations into competitive edges What sets this guide apart is

relentless practicality This isn't theoretical exploration it's a bootcamp Every chapter demands action through implementation checklists leaving zero room for procrastination You'll launch micro businesses during naptime automate client work during lunch breaks and build passive income streams aligned with your lifestyle constraints At its heart lies an arsenal of 2100 battle tested prompts categorized by industry and demographic needs These aren't generic templates they're precision engineered tools transforming ChatGPT and Claude into your personal workforce From healthcare practitioners needing HIPAA compliant content to pet entrepreneurs dominating Instagram every prompt delivers immediate monetizable results Through detailed case studies you'll witness actual people not gurus building sustainable AI businesses Meet the seventy year old launching an AI consulting firm the exhausted mom automating her way to 3000 monthly the weekend hobbyist whose Chrome extension generates 5000 monthly Crucially you'll learn their failures and costly mistakes too This isn't success theater it's unvarnished truth about building AI income Every chapter follows an aggressive thirty day timeline transforming overwhelming possibilities into daily actions Week one tool setup and niche selection Week two minimum viable product Week three testing and refinement Week four launch and scale The structure pushes you from zero to revenue through forced accountability and relentless momentum Specialized sections address challenges facing regulated industries and creative professionals Healthcare practitioners monetize expertise while maintaining ethical boundaries Artists discover how AI enhances rather than replaces creativity Educators transform teaching skills into automated course empires Small business owners multiply revenue without multiplying headcount This isn't about replacing human creativity with artificial intelligence It's about amplifying existing advantages through strategic automation The book teaches you to identify unfair advantages whether life experience professional network or availability during odd hours and systematically convert them into income generating systems working while you sleep parent travel or pursue passions The comprehensive prompt library eliminates the learning curve allowing immediate implementation Action checklists ensure you're not just reading but doing Real world examples show both spectacular wins and cautionary tales preparing you for every scenario Join thousands discovering the AI gold rush isn't just for Silicon Valley insiders Your demographic isn't a limitation it's your secret weapon in the 72 billion AI economy Stop watching Start building Your automated income stream awaits

Supremacy Parmy Olson, 2024-09-12 Winner of the Financial Times Business Book of the Year Award The astonishing story of the people fighting to control the future of generative artificial intelligence and therefore the future of humanity From award winning journalist Parmy Olson Two titans of Silicon Valley Microsoft and Google rushed to embrace artificial intelligence Microsoft entered a strategic partnership with OpenAI creator of ChatGPT Google acquired DeepMind Together they now had the resources of the two leading AI companies in the world and with it the potential for unlimited riches But what is the cost of this arms race Who will win out between Demis Hassabis Google DeepMind and Sam Altman Open AI And as we outsource ever more to this technology what will be left for humans to do Featuring a cast of larger than life characters from Elon Musk

and Peter Thiel to Mark Zuckerberg and Sergey Brin Supremacy is a story of ambition exploitation and secrecy as gripping as any thriller With exclusive access to sources at the top of the industry Supremacy is your essential guide to the history and the future of the greatest invention of our time Astonishing Financial Times A compelling warning The Times A riveting tale Olson is a compelling storyteller New Scientist

Chatgpt and Other Generative AI Tools Jochen Kuhn, Stefan Küchemann, Knut Neumann, Martina Rau, 2025-02-17 In the past ten years applications of generative artificial intelligence GAI have found rapidly growing use in medicine science and daily life Large language models LLMs opened up new avenues in particular for education LLMs have been used to create interactive educational content for students stimulate their curiosity generate code explanations and develop assessment questions Additionally LLMs been applied for language practice anxiety alleviation and feedback provision In higher education LLMs have shown potential for assisting in medical exam preparation and clinical decision making In school education LLMs can help teachers with automated evaluation of student responses and respective adaptive feedback More recently LLM based applications such as chatGPT have been used to generate teaching materials or assessment tasks across different subjects The fields understanding of the effects of the use of LLM based applications in classroom teaching however is still in its infancy GAI tools may help solving a range of tasks in education in particular with respect to teachers and students and teachers efforts to generate content However it is critical that teachers and students do not overly rely on GAI generated solutions but instead critically assess each solution Students should furthermore not use GAI tools to avoid investing relevant mental effort to create mental models or more broadly build up competencies

Insight Turkey Spring 2025 Abdullah Keşvelioğlu, Ahmet Özkan, Anicia Peters, Beyza Okumuş, Can Gu, Cenay Babaoğlu, Chuanying Lu, Çise Karadeniz, Dolapo Fakuade, Ecem Buse Sevinç Çubuk, Edward Geist, Emre Çıtak, Enes Balcıoğlu, Erman Akıllı, Fatih Sinan Esen, Gloria Shkurti Özdemir, Gökhan Bozbaş, Hakkı Uygur, Helder Ferreira Do Vale, Hürşit Dingil, İtir Toksöz, İyanuloluwa Oluwatosin Wintola, Kamil Tarhan, Katherine Chandler, Kılıç Buğra Kanat, Lio Guozhu, Martial Fanga Agbor, Mehmet Emin Erendor, Mehmet Fatih Kacı, Meysune Yaşar, Mustafa Böyük, Naci Yorulmaz, Nezir Akyeşilmen, Nick Couldry, Orhan Aydın, Ozan Ahmet Çetin, Ulises A. Mejias, Yavuz Akdağ, 2025-07-01 The world is undergoing one of the most profound transformations in modern history a transition from an international system shaped primarily by military and economic might to one increasingly dominated by technological power Artificial intelligence quantum computing cyber capabilities advanced robotics and data sovereignty have become the new frontlines of global competition This transformation is not merely technical it is deeply political economic social and strategic It is giving rise to what scholars and analysts are increasingly calling a technopolar world order in which those who master key technologies shape the direction of global affairs At the heart of today's global economic realignment lies the centrality of technology as the primary driver of value creation competitiveness and resilience Traditional sources of economic power natural resources industrial capacity or even financial clout are increasingly subordinated to control over data flows algorithmic infrastructures

digital platforms and advanced manufacturing capabilities The rise of the intangible economy driven by artificial intelligence cloud computing and smart automation has created new economic fault lines between technological haves and have nots The countries that dominate semiconductor supply chains AI development and digital services are fast becoming the new centers of gravity in the global economy For states falling behind in technological innovation is no longer a manageable disadvantage it is an existential threat to national competitiveness productivity and security The rapid pace of change leaves no room for complacency Economic dependency on foreign technologies whether in telecommunications AI or defense systems renders states vulnerable to strategic coercion and economic disruption As such states find themselves compelled to invest heavily in indigenous innovation digital sovereignty and resilient supply chains even at great economic and political cost In Türkiye these trends are acutely felt The country has actively embraced the economic opportunities presented by emerging technologies by fostering a vibrant start up ecosystem expanding its national AI strategy and investing in advanced defense technologies through firms like Baykar Technologies and ASELSAN New initiatives such as TOGG Türkiye's first domestically produced electric vehicle and the growth of biotechnology and fintech sectors exemplify efforts to diversify the economy Emerging technologies are also transforming the political dimensions of state power and sovereignty Technologies such as semiconductors 5G infrastructure cloud computing and big data are no longer neutral tools of efficiency they have become strategic assets wielded by states and corporations alike as instruments of foreign policy economic leverage and geopolitical coercion The weaponization of technology is now visible in the use of export controls on semiconductors data localization demands and the strategic positioning of data centers and digital infrastructures as sites of influence and contestation The ongoing U S China technology rivalry battles over AI supremacy and control of critical supply chains highlight the extent to which technological dominance has become a key determinant of international influence The social impacts of emerging technologies are equally transformative Digital platforms now mediate not only commerce and communication but also political participation identity formation and social organization Technologies such as AI powered content algorithms deepfakes and digital surveillance are reshaping public discourse often deepening societal polarization and creating vulnerabilities to misinformation cyber manipulation and digital authoritarianism Perhaps the most rapid and consequential changes are occurring in the military and security domain Technologies such as artificial intelligence drone warfare cyber operations and space based systems are revolutionizing how conflicts are waged and how deterrence is maintained The recent return of Donald Trump to the U S presidency is widely expected to accelerate the militarization of artificial intelligence with greater investment in autonomous weapons cyber offense and AI enhanced command systems This development signals the onset of a more volatile strategic environment where AI enabled military competition which will also lead to an increased security dilemma within the international system will intensify not only between major powers but also in contested regions where middle powers play an increasingly prominent role Across all these domains one reality becomes

clear the speed and scale of technological change leave states with no viable alternative but to adapt. The costs of technological disengagement are simply too high. In today's rapidly evolving landscape, not engaging in the race for technological advancement is equivalent to strategic self-marginalization economically, politically, socially, and militarily. For middle powers like Türkiye, this environment presents both opportunities and risks. By investing in strategic technologies, participating in global norm-setting processes, and building national resilience, Türkiye can avoid the pitfalls of dependency and carve out a role as a rule maker rather than a rule taker in the technopolar age. For Türkiye, the technological revolution represents not only a necessity but an opportunity: an opportunity to strengthen national sovereignty, build economic resilience, and advance an autonomous foreign policy in an increasingly fragmented and competitive world. This strategic push is guided by the recognition that remaining on the periphery of the technological revolution is not an option. Türkiye sees this transformation not as a threat but as an opportunity, specifically a means to reinforce national sovereignty, enhance economic security, and assert greater autonomy in foreign policy.

This special issue of *Insight Türkiye* brings together scholars and experts who explore these themes in depth. Through analyses of Türkiye's defense, innovation, digital transformation, regulatory approaches, and foreign policy recalibrations, this volume offers critical insights into the challenges and possibilities of the technopolar age. This issue starts with a valuable commentary from the Minister of Industry and Technology of Türkiye, Mehmet Fatih Kacar. In his commentary, Türkiye's National Technology Move is framed as a decisive and timely response to global industrial and geopolitical transformations. This integrated approach positions Türkiye as a trusted producer, global partner, and an inspiring model for emerging economies navigating the complex dynamics of a technology-driven 21st-century world order.

This issue starts with a valuable commentary from the Scientific and Technological Research Council of Turkey (T.B.TAK), As the President of T.B.TAK, Orhan Aydın details in his commentary, T.B.TAK spearheads efforts in high-tech production, digital and green transitions, and global competitiveness. Notable milestones include the development of a national supercomputer, a Turkish Large Language Model breakthroughs in quantum sensing and post-quantum cryptography, and the successful launch of the indigenous satellite T.RKSAT 6A. This special issue, besides its main focus on Türkiye, has tried to provide a special framework in terms of technological developments taking place globally, especially in regard to the U.S.-China rivalry and the developments taking place in these countries. Within this perspective, Chuanying Lu's analysis focuses on the institutionalization of digital geopolitics amid the ongoing U.S.-China technological rivalry. Lu argues that the strategic indispensability and generality of digital technologies have not only reshaped traditional international relations but have also established digital geopolitics as an emergent field where technological capabilities serve as the new currency of state power. Lu's work raises critical questions about the strategic assets at stake and whether this rivalry will evolve into a tech Cold War with profound implications for the future international order. Concurrently, Liu Guozhu provides a comprehensive overview of China's innovation ecosystem, emphasizing its distinctive structure driven by enterprises, national

laboratories research institutes and universities Liu's analysis underscores how China's coordinated innovation system plays a central role in sustaining its technological ascendancy Katherine Chandler's commentary underscores several critical insights about data in deep learning and AI particularly in conflict settings She emphasizes that the global supply chain concept extends beyond hardware like semiconductors to include data itself which unlike natural resources are representations and require different treatment Using ChatGPT's analysis of Sahel conflicts Chandler highlights the limitations of large language models in managing complexity and uncertainty The paper warns that ignoring data collection challenges and ongoing uncertainties in conflict zones will undermine military AI effectiveness Ultimately it calls for a global debate on the role of military AI stressing that technology alone cannot address these complex issues Dolapo Fakuade's commentary explores the dual edged nature of AI in intercultural communication While AI holds great promise for bridging cultural barriers fostering mutual understanding and connecting diverse populations it also introduces challenges such as algorithmic bias and the broader social consequences of digital transformation Through regional examples Fakuade highlights that AI may pose more risks than opportunities if not adopted and governed with care In another commentary Anicia Peters reflects on the 2025 Antalya Diplomacy Forum which took place amid heightened geopolitical tensions and a superpower race in artificial intelligence The forum emphasized Türkiye's diplomatic role in fostering equitable partnerships particularly with African nations and promoting both North South and South South cooperation At the same time Peters analyzes challenges for Africa such as poor data quality infrastructural limitations talent gaps and weak regulatory frameworks in terms of the African technological development Erman Akıl and Gloria Şkurti Zdemir's article examines Türkiye's pursuit of technological sovereignty and strategic autonomy in response to decades of dependency and embargoes Under President Erdoğan's leadership Türkiye has initiated a broad technological transformation developing indigenous defense systems AI models and national algorithms This strategy aims to reduce foreign reliance enhance resilience and assert influence in the emerging technopolar world The article highlights Türkiye's shift from technology importer to innovator and norm shaper positioning the country as an active digital power shaping the new global order Kamil Tarhan's article examines Türkiye's cybersecurity policies in an era where digital capabilities are critical to national security and global influence The study focuses on efforts to secure critical infrastructure strengthen digital sovereignty through comprehensive legislation and institutional development and invest in domestic technology production Tarhan also explores the role of AI in mitigating cyber risks and draws comparisons with the cybersecurity strategies of other emerging powers The article portrays Türkiye's efforts to safeguard its digital domain and assert itself as a significant actor in global cyber governance within an increasingly technopolar world Fatih Sinan Esen's contribution highlights Türkiye's strategic use of AI as a tool for national competitiveness and security in a technopolar era Esen documents Türkiye's transition from being a technology importer to becoming an active innovator particularly in sectors such as defense healthcare and education Emphasizing

inclusive AI human capital development and data governance the article places Türkiye's AI strategy within the broader geopolitical and regulatory context Military remains the main sector which is first and foremost impacted by the emergence of the new technologies Within this perspective Ozan Ahmet et al's study analyzes differing national priorities in AI development through a comparison of Türkiye and the United Arab Emirates UAE The research reveals given resource constraints states often prioritize proven AI solutions that address immediate needs Türkiye emphasizes AI for counter terrorism while the UAE addresses labor shortages Still maintaining the focus on the military domain Mehmet Emin Erendor and Emre Tak examine the transformative impact of autonomous weapons and AI integrated systems on modern warfare with particular focus on AI supported killer drones The study explores how AI enabled drones impose strategic pressure on adversaries and provoke new forms of deterrence and countermeasures offering critical insights into the future of warfare and military doctrine In another research article Gökhan Bozba explores the innovative integration of defense technologies such as drones sensor networks and AI into Türkiye's agricultural sector to enhance productivity sustainability and resilience Türkiye's defense agriculture integration is presented as a replicable model for other emerging economies emphasizing the need for multi sectoral collaboration to drive sustainable rural development 2024 was an important year for Türkiye in terms of its space program İbrahim Toksoz investigates the concept of technopolarity to describe a world where powerful technology companies increasingly rival the authority of nation states particularly in the space domain By contrasting the US model of market driven technological power with China's state centric approach Toksoz examines how an emerging space nation like Türkiye can navigate this complex environment Besides space domain sea domain is another one where technology is having a great impact Within this context Ahmet Zkan and Meysun Yaşar analyze Türkiye's naval modernization between 2011 and 2024 through the lens of offense defense balance theory and emphasize the critical role of technology in Türkiye's pursuit of becoming a rising naval power Following with another article Cenay Babaoğlu and Ecem Buse Sevinç examine AI's dual role in global governance The article assesses the US China AI rivalry and the European Union's regulatory leadership through the EU AI Act While Türkiye is not yet a major AI developer it is emerging as a regional mediator and soft balancer through its diplomatic engagements and AI initiatives leveraging its unique geopolitical position to shape international tech governance norms Nezir Akçimen and Yavuz Akda explore the potential for creating a holistic accountable and effective global digital governance framework amid escalating geopolitical tensions and regulatory fragmentation Drawing on Joseph Nye's regime complex theory and the Internet Governance Forum's IGF multi stakeholder model the article argues that a strategically recalibrated IGF can improve legitimacy and inclusivity in global internet governance As mentioned earlier AI is impacting the global and regional politics more than any other technology Helder Ferreira do Vale evaluates AI regulation across BRICS countries using a typology of governance models and an AI Readiness Index grounded in national laws and strategies The study finds China best prepared to regulate AI with Brazil India and South Africa facing significant

implementation challenges and Russia trailing behind Mustafa B y k s research compares ideological orientations and algorithmic biases in AI models from Eastern and Western perspectives by analyzing ChatGPT 4 and DeepSeek R1 The study reveals that Western AI emphasizes values like individual freedom and transparency while Eastern AI tends to reflect collective state centered principles The findings challenge the assumption of AI neutrality and underline AI s growing role in shaping global ideological narratives and digital norms Lastly while technology remains the highlight of the developments in international affairs unfortunately the Middle East region has once again witnessed another war In this issue through the commentary of Hakk Uygur we brought to our readers a brief analysis of Israel s simultaneous air cyber and covert strike against Iran on June 13 2025 This operation exemplifies how the integration of cutting edge military technologies with advanced intelligence capabilities is reshaping regional security dynamics in the Middle East Furthermore the commentary assesses T rkiye s mediation initiatives and the heightened defense postures across the region which collectively influence the evolving balance of power We hope that these contributions will inspire further scholarship dialogue and policy innovation to help ensure that the future of technology serves not only the interests of power but also the broader goals of stability cooperation and human well being

[AI Smart Trading with TradingView](#) Xack Wao,2025-08-25 You will find this AI Smart Trading book as a rapid learning and active trading playbook that shows you to pair ChatGPT with TradingView to turn signals into repeatable rules and clear actions To start we ve got short daily rituals that turn premarket scans into a one page plan for the opening range and minute level execution cues that line up perfectly with orders We ve got methods that teach you how to size fixed risk units to keep your dollar loss steady while your position size adapts to volatility so you can predict your exposure The prompts in the book give you numbers times and labels for the source so you can audit and act on every signal right away You ll get reliable prompt templates entries stops partial exit schedules and trailing rules with numeric thresholds All of this lets you execute without extra arithmetic The workflow combines watchlist rotation annotated chart snapshots and compact trade cards that save each idea to a journal for weekly scoring and continuous improvement This book covers midday maintenance rituals that force short checks on thesis validity volume confirmation and catalyst updates This means that tightening or standing down happens by rule rather than emotion The book also covers a very strong library of stored prompts along with a simple archive convert prompt makes prompt engineering a process that you can measure and improve upon each time you use it You ll be able to make decisions faster cut out the ambiguity and get consistent results This book gives you everything you need to build a prompt driven desk from quick ideas to detailed trading triggers Key Features Design workflows that convert raw feeds into repeatable signals with audit trails Use prompt templates as features that return numeric fields timestamps and outputs You can measure the impact by tracking follow through rates per prompt version and signal type Take charge of compact UI outputs ensuring they map directly to orders for lightning fast execution Arrange outputs and run weekly scoring to ensure prompts evolve into durable trading edges Refuse

any missing live data and reject fabricated claims Align product metrics to outcomes by tracking MAE MFE realized PnL and adherence Handle prompt engineering like you would experiment management using version labels and iterative tests Table of Content How ChatGPT Accelerates Profitable Day Trading Getting Used to TradingView News Sentiment and Calendar Signals High Impact Prompt Crafting Sentiment and Volume Patterns That Matter Single Ticker Intraday Live Prompting

The AI Act Handbook Natascha Windholz, 2025-06-10 THE AI ACT HANDBOOK Detailed overview of the AI Act Impact of the AI Act on various areas including finance employment law advertising and administration Related areas of law data protection IP and IT law Practical overview of AI governance risk and compliance in companies Information on standards norms and certifications By experts for practitioners with this handbook you can prepare yourself for the requirements of the European AI Act in a practical and compliant manner Get comprehensive information on the effects on the various application fields of artificial intelligence in the private and public sectors After a brief introduction to the history and technology of AI you will receive a detailed subsumption of the content of the AI Act based on the various risk categories Subsequently areas of law closely related to the use of AI in particular data protection IP and IT law will be dealt with in detail By providing case studies the book shares insights about the impact of the AI Act on various areas such as autonomous driving work critical infrastructure medicine insurance etc The correlation with the areas of law relevant to these areas will also be considered A practical overview of the topic of AI governance risk and compliance GRC in companies tips on the application of guidelines and governance frameworks implementation ideas for trustworthy AI as well as standards norms and certifications complement the book The TEAM OF AUTHORS consists of lawyers specializing in IT and data protection law and the use of AI It includes among others one of Austria's representative in the AI Act negotiations at EU Council level and the founder of the Austrian association Women in AI FROM THE CONTENTS What Is AI and How Do Data Science and Data Analytics Differ Geopolitics of Artificial Intelligence AI Act Rights and Obligations Data Protection Intellectual Property AI and IT Contract Law Private Sector Public Sector Ethics Governance in the Company Intercultural Competence in Higher Education English Language Instruction Vu, Ngoc- Tung, Dinh, Hanh, Nguyen, Thi Thu Hang, Minh Nguyen, Huu Thanh, 2025-02-21 As our world becomes increasingly interconnected we must be able to navigate diverse cultural interactions with sensitivity and efficiency However the lack of comprehensive guidance on developing intercultural competence for English learners has been a significant challenge This has made it difficult for educators curriculum designers and policymakers to prepare learners for the complexities of our globalized workforce effectively Integrating intercultural and linguistic competence equips readers with the knowledge and tools necessary to foster intercultural understanding and cooperation Intercultural Competence in Higher Education English Language Instruction provides insights from eminent scholars and interdisciplinary contributors offering educational and non educational approaches to support English language teaching and learning *Digital Business and Electronic Commerce* Bernd W. Wirtz, 2024-06-04

This textbook introduces readers to digital business from a management standpoint. It provides an overview of the foundations of digital business with basic activities and success factors and an analytical view on user behavior. Dedicated chapters on mobile and social media present fundamental aspects, discuss applications, and address key success factors. The Internet of Things (IoT) is subsequently introduced in the context of big data, cloud computing, and connecting technologies with a focus on Industry 4.0 and the industrial metaverse. In addition, areas such as smart business services, smart homes, and digital consumer applications, as well as artificial intelligence, quantum computing, and automation based on artificial intelligence, will be analysed. The book then turns to digital business models in the B2C (business to consumer) and B2B (business to business) sectors. Building on the business model concepts, the book addresses digital business strategy, discussing the strategic digital business environment and digital business value activity systems (dVASs) as well as strategy development in the context of digital business. Special chapters explore the implications of strategy for digital marketing and digital procurement. Lastly, the book discusses the fundamentals of digital business technologies and security and provides an outline of digital business implementation. A comprehensive case study on Google Alphabet explains Google's organizational history, its integrated business model, and its market environment. rounds out the book

Reimagining Intelligent Computer-Assisted Language Education Stevkovska, Marija, Klemenčič, Marijana, Kavaklı Ulutaş, Nurdan, 2024-10-18

Reimagining language education through intelligent technologies and computer assistance marks a shift in how we approach language learning in the digital age. With advancements in artificial intelligence and machine learning, there is potential to transform traditional methods into a personalized educational experience. Intelligent systems now offer adaptive learning pathways that cater to individual proficiency levels, learning styles, and progress rates, making language education more accessible and effective. These technologies beg further exploration to effectively provide real-time feedback and support, creating a more engaging and responsive educational experience.

Reimagining Intelligent Computer-Assisted Language Education explores fundamental aspects of educational technology to improve language teaching and learning. It reimagines educational practice for language teaching and learning through the integration of educational technology for making the language teaching and learning process more efficient and engaging while improving learner performance and progress. This book covers topics such as artificial intelligence, language education, and academic writing and is a useful resource for education professionals, language learners, computer engineers, academicians, scientists, and researchers.

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