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Open AI and Computational Intelligence for Society 5.0 Pandey, Rajiv, Srivastava, Nidhi, Prasad, Rajesh, Prasad, Jayashree, Garcia, Manuel B., 2024-11-29 As technology rapidly advances the complexity of societal challenges grows necessitating intelligent solutions that can adapt and evolve However developing such solutions requires a deep understanding of computational intelligence CI and its application in addressing real world problems Moreover ethical considerations surrounding AI such as bias and accountability are crucial to ensure responsible development and deployment of intelligent systems Open AI and Computational Intelligence for Society 5 0 offers a comprehensive exploration of CI providing insights into intelligent systems theory design and application This book is a practical guide for scientists engineers and researchers seeking to develop thoughtful solutions for complex societal issues Integrating disruptive technologies and frameworks illuminates the path toward creating intelligent machines collaborating with humans to enhance problem solving and improve quality of life Anwendungen mit GPT-4 und ChatGPT entwickeln Olivier Caelen, Marie-Alice Blete, 2025-01-28 Nutzen Sie die Leistungsf higkeit von Large Language Models fr wirklich innovative Anwendungen Dieses Buch vermittelt Ihnen Schritt fr Schritt das notwendige Wissen um GPT 4 und ChatGPT in Ihre eigenen Projekte zu integrieren Es verbindet nahtlos Theorie und Praxis und macht die Komplexit t von GPT 4 und GPT 3 5 f r Programmierer innen verst ndlich Die Themen reichen von den grundlegenden Prinzipien der LLMs und der API Integration bis hin zu Prompt Engineering und Feintuning Die aktualisierte und erweiterte 2 Auflage behandelt neben GPT 4 und GPT 3 5 jetzt auch GPT 40 sowie das Thema Multimodalit t Diese Einf hrung zeigt Python Entwicklerinnen und Entwicklern wie sie Anwendungen mit Large Language Models erstellen Olivier Caelen und Marie Alice Blete erkl ren die wichtigsten Features von GPT 4 und GPT 3 5 und beschreiben wie sie freigene NLP Aufgaben eingesetzt werden kinnen In nachvollziehbaren Schritten wird erl utert wie Sie mithilfe der OpenAI Python Bibliothek Applikationen zur Textgenerierung fr das Ouestion Answering oder fr intelligente Assistenten entwickeln Anschauliche Beispiele sowie klare und detaillierte Erkl rungen unterst tzen Sie dabei die Konzepte zu verstehen und sie auf Ihre Projekte anzuwenden Die Codebeispiele sind in einem GitHub Repository verf gbar Zudem enth lt das Buch ein Glossar mit den wichtigsten Begriffen Fr diese 2 Auflage wurde das Buch aktualisiert und deutlich erweitert es ber cksichtigt die neuesten Entwicklungen in der KI Technologie wie beispielsweise GPT 40 und Multimodalit t Sind Sie bereit das Potenzial von Large Language Models in Ihren Anwendungen zu nutzen Dann ist dieses Buch ein Muss fr Sie Es behandelt Grundlagen und Strken von GPT 4 und GPT 3 5 Modellen und deren Funktionsweise Die Integration dieser Modelle in Python basierte Anwendungen fr Aufgaben im Natural Language Processing Beispielprojekte die den Einsatz der OpenAI API fr Aufgaben wie Texterstellung Inhaltszusammenfassung Dokumentenklassifikation oder Sentimentanalyse demonstrieren Fortgeschrittene LLM Themen wie das Prompt Engineering das Optimieren von Modellen RAG Plug ins LangChain LlamaIndex und KI Assistenten The Definitive Guide to

Responsible AI John J. Trinckes, Jr., 2025-12-16 As organizations are still attempting to figure out how to navigate AI risks compliance and governance The Definitive Guide to Responsible AI is a timely guide to help set the foundation for responsible and trustworthy AI use Written for anyone who is responsible for leading activities related to the development implementation or use of AI this book benefits Chief AI Officers Chief Information Security Officers Chief Privacy Officers and Chief Compliance Officers as well as other executives leaders or implementors dealing with AI initiatives at an organizational level This book will help them Mitigate risks when deploying AI in organizations Conduct systems data protection and rights impact assessments Implement AI governance policies and processes Benchmark and measure AI systems This book uses a standard approach that helps readers understand complex topics by breaking them down and making them easier to comprehend Featuring processes to implement AI responsibly this book covers basic concepts to aid readers apply current AI frameworks and prepare them for implementing future ones safely and ethically This book also explores AI management systems managing AI related risk and responsible AI performance Chat GPT For Stay at Home Moms Adamma Mbajewke, 2025-09-20 Being a stay at home mom means juggling endless responsibilities but what if you had a smart reliable helper at your side ChatGPT for Stay at Home Moms A Step by Step Guide shows you how to transform artificial intelligence into a powerful tool for your home and family Written in simple practical language this guide helps you use ChatGPT to Plan your day set reminders and organize meals with less stress Support your kids learning with homework help fun stories and interactive activities Keep the family entertained with games riddles and new hobbies Reclaim personal time through self care routines and relaxation ideas With inspiring case studies safety tips and easy step by step instructions you ll discover how ChatGPT can simplify your daily life while giving you more time for what matters most Make parenting easier smarter and more enjoyable one conversation at a time **Spring AI in Action** Craig Walls, 2025-12-02 Use Spring AI to add generative AI features like virtual assistants text summaries and suggestions to your Java applications Generative AI tools like ChatGPT cause an immediate jaw drop for almost everyone who encounters them Until recently though Java developers have had few good tools for adding AI features to existing and new applications Spring AI an exciting new extension for Spring and Spring Boot changes the equation Spring AI provides generative AI capabilities natively within the framework so you can stick with Java end to end Spring AI in Action shows you how In Spring AI in Action you will Learn Spring AI from the ground up Create text summaries virtual assistants and more in Spring Boot applications RAG and other techniques to improve LLM responses Text from images and images from text Spring AI makes it much much easier to add generative AI features to Spring applications With this powerful framework extension you can write familiar Java code to build AI features like virtual assistants text summaries and smart search suggestions About the book Spring AI in Action introduces the reader to building generative AI applications with Spring AI You ll start with a simple Hello AI world example and quickly advance to more sophisticated techniques such as Retrieval Augmented Generation RAG and enabling conversations with your project s

own documents and data You ll love author and Spring legend Craig Walls practical example driven approach with an emphasis on getting stuff done About the reader You need some experience with Spring and Spring Boot No Generative AI skills required About the author Craig Walls is an engineer at VMware a member of the Spring engineering team a popular author and a frequent conference speaker He is the author of Spring in Action the bestselling book ever published on Spring Framework Get a free eBook PDF or ePub from Manning as well as access to the online liveBook format and its AI assistant that will answer your questions in any language when you purchase the print book ☐ AI and the Job Market: Adapting to a New Era of Work Etienne Noumen, This eBook describes how Artificial Intelligence AI is fundamentally altering the global job market moving beyond science fiction to reshape industries and work tasks It explores the potential for job displacement alongside significant job creation and the transformation of existing roles highlighting the ongoing debate between human and artificial capabilities The sources emphasise the crucial need for continuous learning and upskilling to adapt to this AI driven future focusing on developing a blend of technical and human centric skills while also showcasing real world examples of human AI collaboration and emerging AI powered careers Finally the text calls for proactive engagement and collective effort to navigate this transition ethically and ensure a fulfilling and equitable future of work This book tackles The Rise of AI in the Workplace How AI is already impacting various industries highlighting specific examples e g automation in manufacturing AI powered customer service chatbots data analysis in finance Discuss the growing influence of AI in daily tasks and its implications for different job roles emphasizing both the potential displacement of some jobs and the creation of new roles Explain the ongoing debate surrounding AI and its potential to outpace human capabilities offering a balanced perspective on both the anxieties and opportunities associated with this technological shift This book covers Adapting to the AI Driven Future Emphasize the importance of continuous learning and upskilling to remain competitive in a rapidly evolving job market Offer practical advice for individuals to stay ahead of the curve by developing skills relevant to AI driven industries e g data analysis programming AI literacy Encourage viewers to embrace change and view AI as a collaborator rather than a threat showcasing how AI can augment human capabilities and unlock new possibilities The eBook also examines Skills for the Future AI Powered Careers Discuss the emergence of new job roles driven by AI such as AI trainers AI ethics specialists and data science professionals Explore the unique skills and knowledge required for these roles highlighting the need for a blend of technical expertise and critical thinking Provide examples of successful professionals who have transitioned into AI related careers showcasing their career paths and the skills they honed to succeed Last but not least the ebook dives into The Future of Work Embracing Human AI Collaboration Emphasize the importance of collaboration between humans and AI showcasing how AI can augment human capabilities and enhance productivity Present real world examples of successful human AI partnerships across industries demonstrating the potential for positive change and growth Offer a hopeful outlook on the future of work highlighting the potential for a more fulfilling and equitable job market where

AI and humans work in tandem to address complex challenges Teaching Computers to Read Rachel Wagner-Kaiser, 2025-11-05 Building Natural Language Processing NLP solutions that deliver ongoing business value is not straightforward This book provides clarity and guidance on how to design develop deploy and maintain NLP solutions that address real world business problems In this book we discuss the main challenges and pitfalls encountered when building NLP solutions We also outline how technical choices interact with and are impacted by data tools the business goals and integration between human experts and the artificial intelligence AI solution The best practices we cover here do not depend on cutting edge modeling algorithms or the architectural flavor of the month We provide practical advice for NLP solutions that are adaptable to the solution s specific technical building blocks Through providing best practices across the lifecycle of NLP development this handbook will help organizations particularly technical teams use critical thinking to understand how when and why to build NLP solutions what the common challenges are and how to address or avoid those challenges These best practices help organizations deliver consistent value to their stakeholders and deliver on the promise of AI and NLP A code companion for the book is available here https github com TeachingComputersToRead TC2R CodeCompanion

Mastering AI Jeremy Kahn, 2024-07-09 A Fortune magazine journalist draws on his expertise and extensive contacts among the companies and scientists at the forefront of artificial intelligence to offer dramatic predictions of AI s impact over the next decade from reshaping our economy and the way we work learn and create to unknitting our social fabric jeopardizing our democracy and fundamentally altering the way we think Within the next five years Jeremy Kahn predicts AI will disrupt almost every industry and enterprise with vastly increased efficiency and productivity It will restructure the workforce making AI copilots a must for every knowledge worker It will revamp education meaning children around the world can have personal portable tutors It will revolutionize health care making individualized targeted pharmaceuticals more affordable It will compel us to reimagine how we make art compose music and write and publish books The potential of generative AI to extend our skills talents and creativity as humans is undeniably exciting and promising But while this new technology has a bright future it also casts a dark and fearful shadow AI will provoke pervasive disruptive potentially devastating knock on effects Leveraging his unrivaled access to the leaders scientists futurists and others who are making AI a reality Kahn will argue that if not carefully designed and vigilantly regulated AI will deepen income inequality depressing wages while imposing winner take all markets across much of the economy AI risks undermining democracy as truth is overtaken by misinformation racial bias and harmful stereotypes Continuing a process begun by the internet AI will rewire our brains likely inhibiting our ability to think critically to remember and even to get along with one another unless we all take decisive action to prevent this from happening Much as Michael Lewis s classic The New New Thing offered a prescient insightful and eminently readable account of life inside the dot com bubble Mastering AI delivers much needed guidance for anyone eager to understand the AI boom and what comes next Building Conversational Generative AI Apps with

Langchain and GPT: Develop End-to-End LLM-powered Conversational AI Apps with Python, LangChain, GPT and Google Colab Mugesh S., 2025-06-04 Transform Text into Intelligent Conversations with LangChain and GPT Key Features Build AI Chatbots with LangChain Python and GPT models through hands on guidance Master Advanced Techniques like RAG document embedding and LLM fine tuning Deploy and Scale conversational AI systems for real world applications Book DescriptionConversational AI Apps are revolutionizing the way we interact with technology enabling businesses and developers to create smarter more intuitive applications that engage users in natural meaningful ways Building Conversational Generative AI Apps with LangChain and GPT is your ultimate guide to mastering AI driven conversational systems Starting with core concepts of generative AI and LLMs you ll learn to build intelligent chatbots and virtual assistants while exploring techniques like fine tuning LLMs retrieval augmented generation RAG and document embedding As you progress you ll dive deeper into advanced topics such as vector databases and multimodal capabilities enabling you to create highly accurate context aware AI agents The book s step by step tutorials ensure that you develop practical skills in deploying and optimizing scalable conversational AI solutions By the end you ll be equipped to build AI apps that enhance customer engagement automate workflows and scale seamlessly Unlock the potential of Building Conversational Generative AI Apps with LangChain and GPT and create next gen AI applications today What you will learn Build and deploy AI driven chatbots using LangChain and GPT models Implement advanced techniques like retrieval augmented generation RAG for smarter responses Fine tune LLMs for domain specific conversational AI applications Leverage vector databases for efficient knowledge retrieval and enhanced chatbot performance Explore multimodal capabilities and document embedding for better context aware responses Optimize and scale conversational AI systems for large scale deployments **Synthetic Souls** Vincent Froom ,2025-06-16 What happens when we build machines that model our thoughts mimic our emotions and finish our sentences better than we can The Mirror That Talks Back is a bold exploration of the evolving relationship between human and artificial minds Blending cognitive science philosophy of mind emerging AI research and wry speculative insight this book asks not whether machines can become conscious but whether we can continue defining consciousness without them From emotion emulators and brain machine interfaces to synthetic empathy and swarm cognition each chapter examines how artificial systems are reshaping not only how we live and think but how we understand what it means to be alive and thinking at all Along the way it investigates questions few dare to ask Can pain be programmed and should it What happens when machines know us better than we know ourselves Do we owe ethical consideration to minds that don t quite exist And what will it mean to share our cognitive habitat with something that talks back Far from dystopian doom or utopian dreams this book maps the strange middle terrain we actually inhabit where minds are plural boundaries blur and reflection becomes a collaborative act between species one organic one synthetic This is not a book about how machines will replace us It s about what they might reveal about the parts of us we ve never truly understood For readers of Daniel Dennett Thomas

Metzinger David Chalmers or those who ve ever whispered thank you to a chatbot and meant it Is the Cat Dead or Not? Quantum Physics Explained with Curiosity, Cats & Chaos Richard J. Schrödinger, Think Quantum Physics Is Too Complicated Think Again Ever Googled What is Schr dinger's Cat at 2 a m and ended up more confused than curious This book was made for you the Curious Explorer who s smart self taught and tired of science being explained like an academic snooze fest Understand Quantum Physics With Humor Cats and Zero Equations In this irreverent and fun beginner s guide we break down Superposition how something can be both at once Entanglement cosmic connections between particles and maybe people The Observer Effect how just looking changes reality The Multiverse yes there might be another you out there Quantum Computing Consciousness the weirdest tech and mind theories today Why You ll Love It Forget math Forget gatekeeping This book was intentionally designed to be funny visual and mind expanding even for non physicists If you like sci fi YouTube explainer channels or late night what if chats with friends you re going to feel right at home here You ll walk away smarter curious and maybe just a little more in love with the universe Buy It If You Want To Finally understand quantum physics without a headache Impress friends with paradoxes and cosmic facts Learn science that s relatable visual and meme worthy Feel smarter without ever feeling dumb Click Buy Now and start your quantum journey Schr dinger s cat is waiting Or not Or both Deep Learning in Banking Cristian Bravo, Sebastian Maldonado, Maria Oskarsdottir, 2026-01-09 Unlock the potential of artificial intelligence to transform financial services for a new era Deep Learning in Banking Leveraging Artificial Intelligence for Next Generation Financial Services by Cristi n Bravo Sebasti n Maldonado and Mar a skarsd ttir is a compelling resource that highlights the critical intersection of AI and banking It offers actionable insights and practical solutions for leveraging deep learning in lending institutions With increasing regulatory challenges and the need for sophisticated models this book provides essential strategies to navigate the evolving landscape of financial services Structured for both academic and professional use Deep Learning in Banking delivers a comprehensive examination of the methodological frameworks of AI applications in lending You ll learn to combine images text time series graphs and structured data to develop multimodal deep learning and large scale models and how they relate to explainability and fairness with practical examples and real world case studies that ensure effective implementation Inside the book Learn how to develop AI models within the modern regulatory environment Explore multimodal data to develop deep learning models for financial institutions Discover case studies highlighting the application of advanced machine learning techniques in banking Deep Learning in Banking is written for academics financiers banking professionals and data scientists eager to revolutionize their approach to financial services The book empowers its readers with the knowledge and tools needed to harness AI s full potential paving the way for innovative and compliant solutions in the banking industry Reader Bot Naomi S. Baron, 2026-01-20 What happens to human reading when AI bots can do it for us Explosive developments in artificial intelligence have awed everyday users with the technology s ability to draw do computer coding and especially to

write Those AI generated essays and poems legal briefs and responses to requests for information are all visible evidence of large language models at work What we don't see is the critical prior step before it can write AI needs to read While AI s written outcomes are remarkably similar to what a diligent student lawyer or researcher might produce AI doesn t read the way that humans do Now that AI is proving an adept reader what happens to our own reading skills and motivations especially at a time when both voluntary and school reading are increasingly on the decline We have learned that when we let chatbots write for us there are pros and cons to handing over our virtual pens It's critical that we also think through the consequences of relinquishing reading a deeply human activity to bots What do we stand to gain and lose when we let AI read for us Tracing the intersecting trajectories of AI and reading Reader Bot tackles this vital question revealing why we must be thoughtful about how we welcome AI as reader into our lives *IAÍ*? Stephanie Jorge, 2025-09-05 A intelig ncia artificial IA influencia nossas escolhas h bitos e relacionamentos muitas vezes sem que a gente perceba Em poucos anos o que parecia fic o se tornou rotina Algoritmos que dirigem carros escrevem textos recomendam y deos fazem diagn sticos corrigem provas e at decidem quem deve ser contratado ou demitido Mas em meio a tanta transforma o ser que realmente estamos entendendo o que acontece Este livro um convite reflex o com uma linguagem acess vel e sem tecnicismos apresenta os fundamentos da IA discute os impactos sociais e ticos dessa ferramenta e prop e perguntas sobre o que nos torna humanos em um mundo cada vez mais automatizado N o um manual nem uma previs o do futuro um ponto de partida para pensar o presente e o papel que queremos ocupar nele Desenvolvida pelo Senac S o Paulo esta obra foi elaborada de forma leve e objetiva para levar voc a questionar e entender todas as implica es que o futuro cada vez mais conectado nos trar

Building Creative Machines: Understanding and Mastering the Possibilities of Generative AI Gonçalo Perdigão ,Filipa Matos Baptista ,João Santos Pereira, This groundbreaking work explores the dynamic intersection of artificial intelligence creativity and innovation unveiling how Generative AI whether in personal projects or large scale enterprises can be designed to collaborate and enhance human ingenuity It is written for C level executives leaders marketers and creative and curious minds With over two decades of experience Gon alo Perdig o Filipa Matos Baptista MBA PhD and Jo o Santos Pereira PhD spanning corporate leadership start ups and academic research bring together actionable insights cutting edge developments and lessons shared on the community These diverse perspectives and hands on approaches give unique insights into how generative AI reshapes the future of organizations Building Creative Machines community https www buildingcreativemachines com offers 100 articles 200 open source sketches Exclusive interviews with leaders from Anthropic Amazon Harvard Google TikTok and more Building Creative Machines is a comprehensive guide for anyone eager to navigate the future of Generative AI driven creativity and unlock its transformative potential KI-Transformation in Deutschland Thomas Breyer-Mayländer, Dirk Drechsler, Christopher Zerres, 2025-09 Das Ziel des vorliegenden Buchs ist es eine differenzierte Betrachtung der KI Transformation in und ausgehend von Deutschland zu geben indem die Auswirkungen

der KI aus technologischer wirtschaftlicher rechtlicher und gesellschaftlicher Perspektive beleuchtet werden Gleichzeitig sollen dabei sowohl wissenschaftliche Erkenntnisse als auch praktische Anwendungsszenarien den Blickwinkel erweitern Der erste Teil des Buches widmet sich der technologischen Entwicklung und einigen grundlegenden Fragen rund um KI Im zweiten Abschnitt steht die Bedeutung von KI fr die Wissenschaft die Bildung sowie die Kreativ und Kulturwirtschaft im Mittelpunkt Der dritte Teil des Buches beleuchtet die KI Transformation in Wirtschaft und Finanzen Das Buch richtet sich sowohl an Studierende Menschen im Bildungswesen sowie Fachleute und soll als Orientierungshilfe Impulsgeber und als Grundlage fr weiterf hrende Diskussionen ber die Zukunft der KI in unserer Gesellschaft dienen **Security** Shaila Rana, Rhonda Chicone, 2025-11-19 Up to date reference enabling readers to address the full spectrum of AI security challenges while maintaining model utility Generative AI Security Defense Threats and Vulnerabilities delivers a technical framework for securing generative AI systems building on established standards while focusing specifically on emerging threats to large language models and other generative AI systems Moving beyond treating AI security as a dual use technology this book provides detailed technical analysis of three critical dimensions implementing AI powered security tools defending against AI enhanced attacks and protecting AI systems from compromise through attacks like prompt injection model poisoning and data extraction The book provides concrete technical implementations supported by real world case studies of actual AI system compromises examining documented cases like the DeepSeek breaches Llama vulnerabilities and Google's CaMeL security defenses to demonstrate attack methodologies and defense strategies while emphasizing foundational security principles that remain relevant despite technological shifts Each chapter progresses from theoretical foundations to practical applications The book also includes an implementation guide and hands on exercises focusing on specific vulnerabilities in generative AI architectures security control implementation and compliance frameworks Generative AI Security Defense Threats and Vulnerabilities discusses topics including Machine learning fundamentals including supervised unsupervised and reinforcement learning and feature engineering and selection Intelligent Security Information and Event Management SIEM covering AI enhanced log analysis predictive vulnerability assessment and automated patch generation Deepfakes and synthetic media covering image and video manipulation voice cloning audio deepfakes and AI s greater impact on information integrity Security attacks on generative AI including jailbreaking adversarial backdoor and data poisoning attacks Privacy preserving AI techniques including federated learning and homomorphic encryption Generative AI Security Defense Threats and Vulnerabilities is an essential resource for cybersecurity professionals and architects engineers IT professionals and organization leaders seeking integrated strategies that address the full spectrum of Generative AI security challenges while maintaining model utility Take Control of Siri, 3rd Edition Scholle McFarland, 2025-04-22 Make the most of Apple's digital assistant Version 3.0 updated April 22 2025 When it comes to using your Apple devices Siri is the hands free time saving and fun technology that ties everything together

Whether you want to ask a question make a call find your iPhone or set a timer not only can Siri do it but it usually offers the fastest way This book explores how to get the most out of Siri on your iPhone iPad Mac Apple Watch Apple TV and HomePod n Siri Apple s voice controlled digital assistant has been around since 2010 when it debuted on the iPhone But since then it has become vastly more powerful and useful and has spread across Apple s entire ecosystem it now runs on iPhone iPad Mac Apple Watch Apple TV and HomePod Siri can listen and speak in a wide range of languages and accents perform a long list of helpful day to day tasks and keep you entertained in the process And starting with iOS 18 2 iPadOS 18 2 and macOS 15 2 Siri gains both Apple Intelligence features and a connection to ChatGPT Although Siri is easy to use it s so multitalented that you might easily overlook some of its best features In this book former Macworld editor Scholle McFarland takes you deep into Siri s capabilities You ll learn tons of tips and tricks about making the most of Siri Discover how Siri can increase your efficiency and productivity lend a hand when you re in the car or out for a jog and even make it simpler to play music or find movies and TV shows to watch Among many other things this book teaches you What hardware and software you need to use Siri The relationship between Siri and Apple Intelligence on supported devices How to change Siri s language voice and speed Ways to personalize Siri by telling it about yourself your contacts and more The numerous ways to activate Siri by touch or by voice How to use Siri with AirPods wired earbuds or third party headphones The optional role of ChatGPT in answering Siri requests When and to what extent you can use Siri without an internet connection What to do if the wrong device answers your Siri or Hey Siri request How to ask Siri about sports math and conversions time food health movies people stocks the weather jokes real world sounds random facts and more Tips for asking Siri follow up questions How to control music on any device with or without an Apple Music subscription Techniques for using Siri to get directions set reminders and appointments send messages and email start FaceTime calls take notes read articles and get help with your Apple products How to use Siri to share what s on your screen with Messages What Siri can and can t do for you on an Apple TV or HomePod How to get your HomePod to recognize different people's voices Everything you need to know about your privacy where Siri is involved Whether you re new to Siri or a seasoned pro you re sure to find lots of tricks and suggestions Stress Nation Justin Hai, 2025-09-08 USA Today Bestseller in this book to improve your experience of using Siri Publishers Weekly Bestseller A provocative deep dive into how technology is wrecking our hormones and our health and the powerful tools you need to reclaim your well being and thrive Stress Nation provides answers to the lingering questions many people have about why they constantly feel tired lonely anxious disconnected and unwell explaining in both humorous and poignant prose how the technology that was supposed to make our lives easier is actually one of the leading causes of chronic stress dysregulated cortisol and dangerously inadequate sleep Equal parts commentary and practical guide this book offers solutions that empower readers to manage their stress improve their sleep and implement scientifically supported methods to break the cycle of device addiction In this book readers will discover How cortisol the Master Hormone and your

body s overworked alarm system can become dangerously imbalanced ruin your health and leave you feeling exhausted and overwhelmed How Silicon Valley went for your attention instead of your well being and how that s warped the way we sleep date parent and even think Practical empowering ways to unplug reconnect and start living like a human again not a device controlled zombie Stress Nation is both your wake up call and game plan that delivers on its promise of a clearer mind healthier body and better life

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