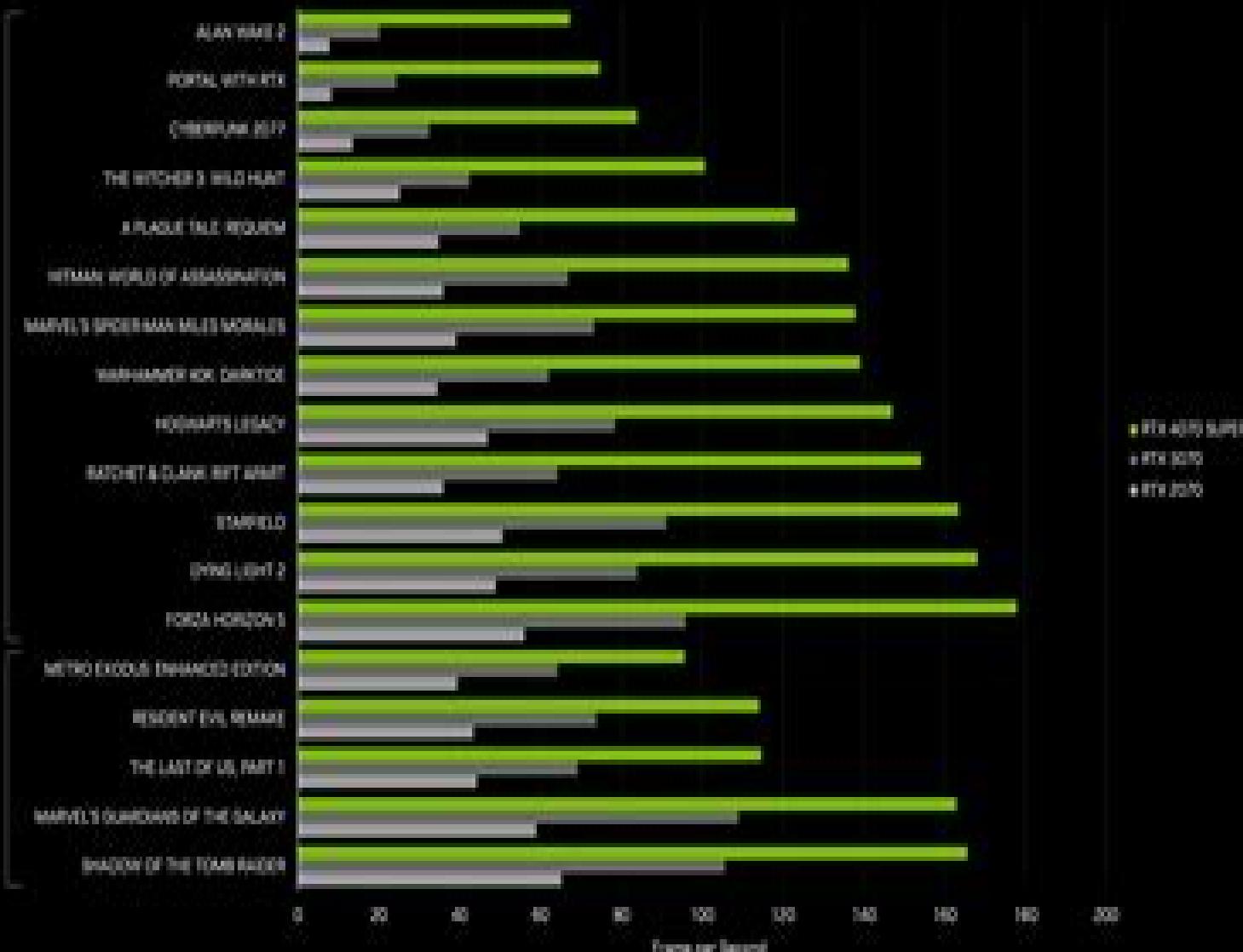


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Anthony M Whitmore

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Human Edge in the AI Age Nitin Seth, 2025-12-11 What remains uniquely human when AI can do almost everything We can thrive by unlocking our human edge through eight timeless mantras Advances in the Internet of Things Qusay F. Hassan, 2025-07-17 Many reports estimated that in 2024 the number of Internet of Things IoT devices exceeded 18 billion worldwide with predictions suggesting that it could reach nearly 40 billion by 2033 Despite primarily being consumer devices a growing number of them will find use in industrial and enterprise applications This shows the significance of IoT and how it shapes the future However to realize its full potential we must address its emerging challenges and highlight recent applications advances and trends which is the focus of this book Security and privacy represent some of the key challenges IoT adopters face The severity of these issues is exacerbated by the growing number of IoT devices the expansion of Industry 4.0 and the emergence of Industry 5.0 and the significant increase in cybersecurity attacks Considering that ensuring security and privacy is crucial for the successful adoption of IoT this book dedicates several chapters to these areas This book also introduces some novel models that improve IoT environments and presents several practical implementations that utilize IoT to demonstrate some of its real world applications Furthermore it examines several emerging technologies that enable the realization of advanced IoT environments We see most IoT advances in three main areas the integration of artificial intelligence machine learning network technologies and hardware design Therefore this book dedicates several chapters to these areas Most chapters touch on artificial intelligence machine learning emphasizing the significance of these technologies in today's and next generation applications The main objective of this book is to capture the state of the art in IoT and explore some of its emerging challenges solutions and technologies This peer reviewed book serves as a reference for researchers academics practitioners and graduate level students How Video Games Made the Metaverse Kelly Vero, 2026-01-22 This book offers an unflinching look at the creative and structural challenges of storytelling in interactive media Drawing on over 30 years of industry experience Kelly Vero explores the rich interplay between narrative design and technology making the case for why story far from being a cosmetic layer is foundational to player engagement emotional investment and lasting value in games and virtual worlds The book unpacks how narrative design works across different genres and platforms from AAA games and sandbox titles to immersive metaverses offering a toolkit of questions and techniques to help creators build experiences that resonate Vero brings the reader inside the design process examining iterative workflows empathy versus hypothesis testing and the importance of building for diverse evolving user bases She draws from case studies including The Legend of Zelda BTS Universe Story Final Fantasy XIV and even RuneScape's infamous party hat showing how stories are told not just through dialogue but also through User Interface UI environment mechanics and player choice Crucially How Video Games Made the Metaverse From Pixels to Portals is about building worlds that people want to live in Whether you're a product lead a writer or a designer this book explores how to integrate content

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complex tasks with low latency Intermediate knowledge of Python programming is assumed

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intricate workings of modern GPUs. This book is not a step by step manual but a gateway to understanding GPU architecture and assembly programming at a foundational level. It's ideal for readers who are ready to invest their own effort to experiment and grow their expertise. What You'll Gain 1. Deep Insights into GPU Architecture: Explore the fundamental differences between GPUs and CPUs with a focus on parallelism, memory hierarchies, and threading models. Learn the principles underlying the instruction set architectures (ISAs) of NVIDIA and AMD GPUs. 2. Foundations of Assembly Programming: Delve into the mechanics of low level GPU programming, including execution models, memory access optimization, and pipeline management. Understand the core concepts of assembly programming while preparing to apply them with additional resources and practice. 3. Tools and Techniques: Get an overview of key debugging and profiling tools such as NVIDIA Nsight and AMD Radeon GPU Profiler. Gain the contextual knowledge to optimize GPU performance through careful analysis and tuning. 4. Future Focused Knowledge: Stay ahead of emerging trends in GPU technology from next generation architectures to AI driven optimization tools. Who This Book is For: Assembly Enthusiasts: Those eager to understand GPUs at their core and explore low level programming. Developers and Engineers: Professionals optimizing GPU driven systems in gaming, AI, and scientific computing. Researchers and Students: Anyone seeking a foundational understanding of GPU architectures and programming approaches. What This Book is Not: This is not a hands on step by step guide. Instead, it provides a conceptual framework and architectural insights to set readers on the right path. It encourages further exploration and learning through personal effort and experimentation. Whether you're a developer, researcher, or assembly enthusiast, Advanced GPU Assembly Programming will give you the knowledge needed to deeply understand GPU architecture and programming. Equip yourself with the foundational tools to explore, experiment, and achieve mastery in the fascinating world of GPU assembly. Order your copy today and take your first step into the realm of GPU programming mastery.

The Neural Shift Anthony M Whitmore, 2025-01-14
The Neural Shift: How NVIDIA's GeForce RTX is Redefining Technology and Shaping the Future
Step into the World Where Intelligence Meets Imagination. Imagine a future where the boundaries between reality and the digital realm are seamlessly blurred, where machines don't just assist but actively enhance human creativity, and where groundbreaking innovations redefine how we live, work, and play. The Neural Shift isn't just a book; it's your passport to the forefront of technological evolution, powered by NVIDIA's game changing GeForce RTX GPUs. Discover the Revolution Behind the Screens: For decades, GPUs have fueled stunning visuals in video games, awe-inspiring cinematic effects, and intricate 3D designs. But today, they are doing far more. They are the engines of artificial intelligence, accelerating breakthroughs in industries from healthcare to entertainment. The Neural Shift takes you on a thrilling journey through this incredible transformation, where cutting edge innovations like neural rendering, Deep Learning Super Sampling (DLSS), and real time ray tracing aren't just enhancing graphics; they're revolutionizing entire industries. Author Anthony M Whitmore dives deep into the groundbreaking role of NVIDIA's GeForce RTX in reshaping technology.

Through compelling storytelling and insightful analysis he reveals how these AI powered GPUs are bringing life to new worlds unlocking human creativity and solving problems that once seemed insurmountable Why This Book Will Change How You See the Future Do you want to understand how AI and GPUs are powering tomorrow s technology The Neural Shift isn t just an exploration it s a call to imagine your place in a world where technology enhances every aspect of life Here s why you need this book For Creators Discover how NVIDIA s innovations empower artists filmmakers and designers to create breathtaking visuals with unprecedented efficiency For Gamers Dive into the technologies behind photorealistic gaming real time ray tracing and AI driven performance optimization For Professionals Learn how GPUs are driving breakthroughs in healthcare autonomous vehicles finance and beyond solving humanity s most complex challenges For Dreamers Be inspired by the possibilities of a future shaped by the seamless fusion of intelligence and technology Shape the Future Starting Now With The Neural Shift you ll uncover not just the technical marvels but also the human ingenuity behind NVIDIA s transformative GPUs You ll gain an insider s perspective on how these tools are redefining industries empowering creators and democratizing innovation More importantly you ll see how these advancements invite you to participate in a future filled with endless potential Your Journey Into Tomorrow Begins Here The tools to create innovate and transform are already in your hands Are you ready to embrace the future Don t just watch the revolution unfold be part of it Order your copy of The Neural Shift today and take the first step toward understanding and shaping the world of tomorrow **NVIDIA, Blackwell, and the Future of Technology** J Andy Peters,2025-01-09 Step into the future with NVIDIA Blackwell and the Future of Technology A Visionary Leap into AI Supercomputing and Robotics a thrilling exploration of the groundbreaking innovations unveiled at CES 2025 If you re ready to discover how technology is reshaping the way we live work and dream this book is your essential guide Imagine a world where AI understands the intricacies of the physical world robots navigate human environments with seamless precision and supercomputers as powerful as the world s internet traffic fit in a single compact device This isn t the distant future it s happening now and NVIDIA is leading the charge Through captivating storytelling and crystal clear analysis this book dives into NVIDIA s revolutionary technologies Blackwell Architecture The GPU redefining gaming AI and professional computing Cosmos AI A system trained on 20 million hours of video to bridge the gap between AI and the real world Thor Robotics Processor The brain behind next generation humanoid robots and autonomous vehicles Project Digits A modular scalable supercomputer democratizing AI power for industries and innovators alike This is more than just a recount of technological achievements it s a glimpse into how these innovations will impact industries reshape society and transform your everyday life Whether you re a tech enthusiast professional entrepreneur or simply curious about the future this book answers the why what when and who of these advancements with clarity and passion Why should you read this book Because the next era of human progress is unfolding now and understanding it is the key to staying ahead Whether you re in gaming robotics AI or simply intrigued by technology s limitless potential this book will leave you inspired

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