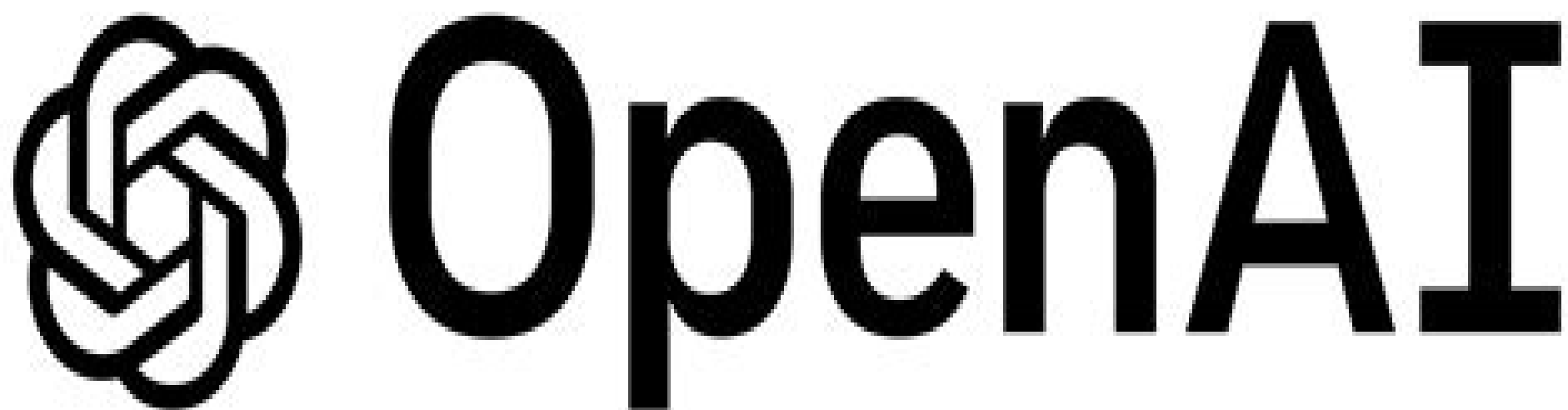




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Hands-On Unity Application Development Puneet Singh Rawat,2023-05-08 Learn how to build real world apps using Unity KEY FEATURES Get familiar with all the essential aspects of Unity development including scripting and user interfaces A practical guide that will help you through the process of building complete prototypes from start to finish Learn how Unity can be utilized to create immersive and captivating experiences Discover the best practices for Unity development including tips for optimization debugging and collaboration with other developers Delve into advanced subjects such as networking artificial intelligence and augmented reality DESCRIPTION Hands On Unity Application Development is a comprehensive guide to navigating a successful career in the rapidly evolving

world of emerging technology Whether you are a beginner or an experienced Unity developer this book will help you to create cutting edge AR and AI applications Authored by an experienced IT expert this book provides insights and practical advice on how to explore and capitalize on the opportunities within the field The book starts by exploring the fundamentals of Unity providing you with the knowledge and skills you need to get started It then teaches you how to create 360 experiences for mobile object tracking with photogrammetry and how to combine physical with digital elements The book also covers AR Foundation empowering you to design captivating and interactive AR experiences Furthermore it explores AI technologies such as OpenAI and Google Vision AI demonstrating how to seamlessly integrate them into your Unity projects to enhance interactivity and intelligence Additionally the book offers guidance on how to network your Unity applications allowing for seamless communication and collaboration between devices It also covers the creation of multi screen experiences enabling you to design immersive and engaging applications that span across multiple screens Apart from theoretical knowledge the book places a strong emphasis on practical application and provides numerous examples of how to apply Unity skills to real world projects By the end of this book you will be able to create groundbreaking AR and AI applications with ease

WHAT YOU WILL LEARN Get familiar with the fundamentals of Unity and AR Foundation by engaging in practical hands on learning experiences Learn how to combine physical and digital elements to find success beyond game development Learn how to create 360 experiences object tracking and product visualization Integrate AI technologies including OpenAI and Google Vision AI Learn how to stitch multi screen interactive experiences Apply your skills to real world projects such as interactive projection mapping data collection and data visualization Explore advanced topics such as creating networked applications developing for mixed reality and implementing artificial intelligence

WHO THIS BOOK IS FOR This book is designed for individuals who have a basic understanding of Unity 3D game development and who are looking to expand their knowledge and skills in this field It is also suitable for current and aspiring Unity developers students and professionals who are interested in developing cutting edge AR VR and phygital experiences

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Artificial Intelligence Fundamentals (ASQ's Pocket Guide) Jayet Moon, 2025-04-15

How is understanding artificial intelligence AI and machine learning ML useful to a quality professional The answer may surprise you With *Artificial Intelligence Fundamentals* you ll learn how these new technologies can be integrated into everyday quality management practices to make your work faster efficient scalable and more effective

Author Jayet Moon covers a wide range of topics including working with ChatGPT successfully using AI for problem solving and

following best practices Data Science Solutions on Azure Julian Soh, Priyanshi Singh, 2024-11-18 This revamped and updated book focuses on the latest in AI technology Generative AI It builds on the first edition by moving away from traditional data science into the area of applied AI using the latest breakthroughs in Generative AI Based on real world projects this edition takes a deep look into new concepts and approaches such as Prompt Engineering testing and grounding of Large Language Models fine tuning and implementing new solution architectures such as Retrieval Augmented Generation RAG You will learn about new embedded AI technologies in Search such as Semantic and Vector Search Written with a view on how to implement Generative AI in software this book contains examples and sample code In addition to traditional Data Science experimentation in Azure Machine Learning AML that was covered in the first edition the authors cover new tools such as Azure AI Studio specifically for testing and experimentation with Generative AI models What's New in this Book Provides new concepts tools and technologies such as Large and Small Language Models Semantic Kernel and Automatic Function Calling Takes a deeper dive into using Azure AI Studio for RAG and Prompt Engineering design Includes new and updated case studies for Azure OpenAI Teaches about Copilots plugins and agents What You'll Learn Get up to date on the important technical aspects of Large Language Models based on Azure OpenAI as the reference platform Know about the different types of models GPT3 5 Turbo GPT4 GPT4o Codex DALL E and Small Language Models such as Phi 3 Develop new skills such as Prompt Engineering and fine tuning of Large Small Language Models Understand and implement new architectures such as RAG and Automatic Function Calling Understand approaches for implementing Generative AI using LangChain and Semantic Kernel See how real world projects help you identify great candidates for Applied AI projects including Large Small Language Models Who This Book Is For Software engineers and architects looking to deploy end to end Generative AI solutions on Azure with the latest tools and techniques **CSS3 and SVG with Meta AI** OSWALD CAMPESATO, 2024-11-29 No detailed description available for CSS3 and SVG with Meta AI Natural Language Processing in Action, Second Edition Hobson Lane, Maria Dyshel, 2025-02-25 Develop your NLP skills from scratch with an open source toolbox of Python packages Transformers Hugging Face vector databases and your own Large Language Models Natural Language Processing in Action Second Edition has helped thousands of data scientists build machines that understand human language In this new and revised edition you'll discover state of the art Natural Language Processing NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more You'll create NLP tools that can detect fake news filter spam deliver exceptional search results and even build truthfulness and reasoning into Large Language Models LLMs In Natural Language Processing in Action Second Edition you will learn how to Process analyze understand and generate natural language text Build production quality NLP pipelines with spaCy Build neural networks for NLP using Pytorch BERT and GPT transformers for English composition writing code and even organizing your thoughts Create chatbots and other conversational AI agents In this new and revised edition you'll discover state of the art NLP

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Blank Space W. David Marx, 2025-11-18 An NPR Most Anticipated Book of Fall 2025 A revealing exploration of a quarter century of cultural stagnation examining the commercial and technological forces that have come to dominate contemporary culture from music and fashion to art film TV and beyond Over the past twenty five years pop culture has suffered from a perplexing lack of reinvention We ve entered a cultural blank space an era when reboots rehashes and fads flourish while bold artistic experimentation struggles to gain recognition Why is risk no longer rewarded and how did playing it safe become the formula for success Acclaimed cultural historian W David Marx sets out to uncover the answers In this ambitious cultural history Marx guides us through the blur of the twenty first century so far from the Obama era to the rise of K pop from Paris Hilton to the Marvel cinematic universe from Beyonc and Taylor Swift to Beyonc and Taylor Swift whose enduring influence highlights both their adaptability and the broader shifts in pop culture Combining sociological economic and political insights with a deep dive into art street culture fashion and technology *Blank Space* dissects the rise of profit driven formulaic trends and the shifting cultural norms that often prioritize going viral over innovation He reveals how backlash against indie snobbery and nineties counterculture gave rise to a counter counterculture one marked by antiliberal sentiment the celebration of business heroes and the increasing influence of industry plants and the elite class In a world of crypto bros nepo babies and AI driven art Marx offers readers a much needed dose of clarity and context Vibrantly narrated and sharply argued *Blank Space* is an essential guide for anyone looking to understand the chaos of the twenty first century the trends

tastemakers and icons who shaped it and how we might push our culture forward over the next quarter century through renewed emphasis on creativity community and the values that transcend mere profit **The Literary Digest** ,1914

Specifications and Drawings of Patents Issued from the U.S. Patent Office United States. Patent Office,1874

The Billboard ,1926 *Machines that Think* Toby Walsh,2018 A scientist who has spent a career developing Artificial Intelligence takes a realistic look at the technological challenges and assesses the likely effect of AI on the future How will Artificial Intelligence AI impact our lives Toby Walsh one of the leading AI researchers in the world takes a critical look at the many ways in which thinking machines will change our world Based on a deep understanding of the technology Walsh describes where Artificial Intelligence is today and where it will take us Will automation take away most of our jobs Is a technological singularity near What is the chance that robots will take over How do we best prepare for this future The author concludes that if we plan well AI could be our greatest legacy the last invention human beings will ever need to make

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