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Reinforcement Learning Algorithms with Python Andrea Lonza, 2019-10-18 Develop self learning algorithms and agents using TensorFlow and other Python tools frameworks and libraries Key Features Learn develop and deploy advanced reinforcement learning algorithms to solve a variety of tasks Understand and develop model free and model based algorithms for building self learning agents Work with advanced Reinforcement Learning concepts and algorithms such as imitation learning and evolution strategies Book Description Reinforcement Learning RL is a popular and promising branch of AI that involves making smarter models and agents that can automatically determine ideal behavior based on changing requirements This book will help you master RL algorithms and understand their implementation as you build self learning agents Starting with an introduction to the tools libraries and setup needed to work in the RL environment this book covers the building blocks of RL and delves into value based methods such as the application of Q learning and SARSA algorithms You ll learn how to use a combination of Q learning and neural networks to solve complex problems Furthermore you ll study the policy gradient methods TRPO and PPO to improve performance and stability before moving on to the DDPG and TD3 deterministic algorithms This book also covers how imitation learning techniques work and how Dagger can teach an agent to drive You ll discover evolutionary strategies and black box optimization techniques and see how they can improve RL algorithms Finally you ll get to grips with exploration approaches such as UCB and UCB1 and develop a meta algorithm called ESBAS By the end of the book you ll have worked with key RL algorithms to overcome challenges in real world applications and be part of the RL research community What you will learn Develop an agent to play CartPole using the OpenAI Gym interface Discover the model based reinforcement learning paradigm Solve the Frozen Lake problem with dynamic programming Explore Q learning and SARSA with a view to playing a taxi game Apply Deep Q Networks DQNs to Atari games using Gym Study policy gradient algorithms including Actor Critic and REINFORCE Understand and apply PPO and TRPO in continuous locomotion environments Get to grips with evolution strategies for solving the lunar lander problem Who this book is for If you are an AI researcher deep learning user or anyone who wants to learn reinforcement learning from scratch this book is for you You ll also find this reinforcement learning book useful if you want to learn about the advancements in the field Working knowledge of Python is necessary

RAG-Driven Generative AI Denis Rothman, 2024-09-30 Minimize AI hallucinations and build accurate custom generative AI pipelines with RAG using embedded vector databases and integrated human feedback Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Implement RAG s traceable outputs linking each response to its source document to build reliable multimodal conversational agents Deliver accurate generative AI models in pipelines integrating RAG real time human feedback improvements and knowledge graphs Balance cost and performance between dynamic retrieval datasets and fine tuning static data Book Description RAG Driven Generative AI provides a roadmap for building effective LLM computer vision and generative AI systems that balance performance and

costs This book offers a detailed exploration of RAG and how to design manage and control multimodal AI pipelines By connecting outputs to traceable source documents RAG improves output accuracy and contextual relevance offering a dynamic approach to managing large volumes of information This AI book shows you how to build a RAG framework providing practical knowledge on vector stores chunking indexing and ranking You ll discover techniques to optimize your project s performance and better understand your data including using adaptive RAG and human feedback to refine retrieval accuracy balancing RAG with fine tuning implementing dynamic RAG to enhance real time decision making and visualizing complex data with knowledge graphs You ll be exposed to a hands on blend of frameworks like LlamaIndex and Deep Lake vector databases such as Pinecone and Chroma and models from Hugging Face and OpenAI By the end of this book you will have acquired the skills to implement intelligent solutions keeping you competitive in fields from production to customer service across any project What you will learn Scale RAG pipelines to handle large datasets efficiently Employ techniques that minimize hallucinations and ensure accurate responses Implement indexing techniques to improve AI accuracy with traceable and transparent outputs Customize and scale RAG driven generative AI systems across domains Find out how to use Deep Lake and Pinecone for efficient and fast data retrieval Control and build robust generative AI systems grounded in real world data Combine text and image data for richer more informative AI responses Who this book is for This book is ideal for data scientists AI engineers machine learning engineers and MLOps engineers If you are a solutions architect software developer product manager or project manager looking to enhance the decision making process of building RAG applications then you ll find this book useful

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