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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

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Mastering ChatGPT - Unleashing the Power of Conversational AI Jaison

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Build AI-Enhanced Web Apps Theo Despoudis, 2026-03-17 This book shows you step by step and example by example how to build sites and applications that take advantage of large language models LLMs like GPT Claude and Llama Written especially for web developers comfortable with React or Next js this book introduces the tools and techniques you need to add sophisticated AI features like Retrieval Augmented Generation RAG document summarization chatbots and more to your web based projects It guides you through AI development using only JavaScript and other common web dev skills no Python or Machine Learning experience required You ll learn by working with full scale AI projects that solve actual business problems You ll soon be delivering user friendly efficient interfaces that make the absolute best use of AI tech In *Build AI Enhanced Web Apps* you ll learn how to Integrate AI models into React and Next js applications Implement streaming responses and real time AI interactions Manage conversation history and context in chat applications Implement LangChain js for complex AI workflows and reasoning Build a web application for summarizing documents using LangChain js Utilize Retrieval Augmented Generation RAG systems for knowledge management Develop an AI powered interview preparation system with voice feedback About the technology The users have spoken Agents personalized responses and other LLM powered features are required in modern web applications *Build AI Enhanced Web Apps* presents the end to end architecture of AI web apps including UI backend infrastructure data processing API integration deployment and scaling with examples and language perfect for professional web developers About the book This accessible book shows you how to ship real AI features not just toy demos using a JavaScript stack you already know React for UI Next js for backend integration and the Vercel AI SDK to connect to LLMs like Gemini and GPT In it you ll acquire the skills you need to complete two portfolio ready projects a voice based interview assistant and a RAG powered corporate knowledge system You ll also learn how to design workflows that balance latency cost and UX and implement responsible guardrails for security quality control hallucinations and bias What s inside *Build AI* features using a professional stack Ship production ready features Learn from concrete projects About the reader For web developers familiar with JavaScript and React About the author Theo Despoudis is a Senior Engineer at WP Engine specializing in AI powered search and headless WordPress He is an expert in integrating

LLMs RAG and Vercel AI SDK into React and Next js apps Table of Contents Part 1 1 Using generative AI in web apps 2 Building your first generative AI web application 3 Connecting AI models with the Vercel AI SDK 4 Managing conversation and state in your application Part 2 5 Prompt engineering in web applications 6 Building AI workflows with LangChain js 7 Document summarization and RAG with LangChain js 8 Testing and debugging techniques 9 Deployment and security Part 3 10 Building an AI interview assistant Project walk through 11 Building an AI RAG agent Project walk through Part 4 12 Integrating web apps with the Model Context Protocol A Running the examples [Transformers for Natural Language Processing](#) Denis Rothman,2022-03-25 OpenAI s GPT 3 ChatGPT GPT 4 and Hugging Face transformers for language tasks in one book Get a taste of the future of transformers including computer vision tasks and code writing and assistance Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Improve your productivity with OpenAI s ChatGPT and GPT 4 from prompt engineering to creating and analyzing machine learning models Pretrain a BERT based model from scratch using Hugging Face Fine tune powerful transformer models including OpenAI s GPT 3 to learn the logic of your data Book DescriptionTransformers are well transforming the world of AI There are many platforms and models out there but which ones best suit your needs Transformers for Natural Language Processing 2nd Edition guides you through the world of transformers highlighting the strengths of different models and platforms while teaching you the problem solving skills you need to tackle model weaknesses You ll use Hugging Face to pretrain a RoBERTa model from scratch from building the dataset to defining the data collator to training the model If you re looking to fine tune a pretrained model including GPT 3 then Transformers for Natural Language Processing 2nd Edition shows you how with step by step guides The book investigates machine translations speech to text text to speech question answering and many more NLP tasks It provides techniques to solve hard language problems and may even help with fake news anxiety read chapter 13 for more details You ll see how cutting edge platforms such as OpenAI have taken transformers beyond language into computer vision tasks and code creation using DALL E 2 ChatGPT and GPT 4 By the end of this book you ll know how transformers work and how to implement them and resolve issues like an AI detective What you will learn Discover new techniques to investigate complex language problems Compare and contrast the results of GPT 3 against T5 GPT 2 and BERT based transformers Carry out sentiment analysis text summarization casual speech analysis machine translations and more using TensorFlow PyTorch and GPT 3 Find out how ViT and CLIP label images including blurry ones and create images from a sentence using DALL E Learn the mechanics of advanced prompt engineering for ChatGPT and GPT 4 Who this book is for If you want to learn about and apply transformers to your natural language and image data this book is for you You ll need a good understanding of Python and deep learning and a basic understanding of NLP to benefit most from this book Many platforms covered in this book provide interactive user interfaces which allow readers with a general interest in NLP and AI to follow several chapters And don t worry if you get stuck or have questions this book gives you direct access to our AI ML community to help guide you on

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