

1. Record Nr.	UNINA9911046653203321
Autore	Moscato Rosario
Titolo	Mastering ChatGPT and Google Colab for Machine Learning : Automate AI Workflows and Fast-Track Your Machine Learning Tasks with the Power of ChatGPT, Google Colab, and Python (English Edition)
Pubbl/distr/stampa	Delhi : , : Orange Education PVT Ltd, , 2024 ©2024
ISBN	9788197953491 819795349X
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Descrizione fisica	1 online resource (153 pages)
Soggetti	Artificial intelligence Machine learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover Page -- Title Page -- Copyright Page -- Dedication Page -- About the Author -- About the Technical Reviewers -- Acknowledgements -- Preface -- Errata -- Table of Contents -- 1. Introduction to ChatGPT -- Introduction -- Structure -- Understanding ChatGPT -- Development and Evolution -- How to Use ChatGPT -- Applications in Various Fields -- The Future of AI and Chatbots -- Navigating ChatGPT: Registration, Usage, and Features -- Registering for ChatGPT -- Using ChatGPT -- Main Features and Interface -- Differences between ChatGPT-3.5 and ChatGPT-4 -- Free Version versus Plus Subscription -- Using ChatGPT Free Version -- Conclusion -- Key Takeaways -- 2. ChatGPT for Data Science and Machine Learning -- Introduction -- Structure
Sommario/riassunto	Unlock the future of machine learning by mastering Google Colab, trusted by over 5 million data scientists, and ChatGPT, powering 100 million users worldwide. This book bridges the latest in AI with practical, hands-on applications for data science. With these game-changing tools at your command, you'll be able to streamline complex workflows, automate tedious tasks, and propel your AI skills to new

heights--making machine learning faster, smarter, and more accessible than ever before. Each chapter unfolds a specific aspect of data science and machine learning, seamlessly integrated with ChatGPT's free version capabilities. The foundational chapters introduce key machine learning concepts, while advanced sections explore topics such as natural language processing, sentiment analysis, and predictive analytics--all illustrated with real-world examples and interactive exercises. The later chapters focus on optimizing tasks using the more powerful paid version of ChatGPT, culminating in the creation of a custom GPT named "Data Scientist" to tackle specialized challenges. Additionally, the book includes a section on best practices, expert tips, and interview questions, making it a comprehensive resource for aspiring data scientists and seasoned professionals alike.

2. Record Nr.	UNINA9911045823603321
Autore	Lacroix, Alfred <1863-1948>
Titolo	Minéralogie de la France et de ses colonies : description physique et chimique des minéraux, étude des conditions géologiques de leurs gisements / A. Lacroix
Pubbl/distr/stampa	Paris, : Librairie Polytechnique, Baudry, 1893-1913
Descrizione fisica	v. : ill. ; 26 cm
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