1. Record Nr. UNINA990004985910403321

Autore	Audiau, Jean
Titolo	Les troubaudours et l'Angleterre : contribution à l'étude des poètes Anglais de l'amour au Moyen-Age (XIIIe et XIVe siécle) / Jean Audiau
Pubbl/distr/stampa	Paris, : Libraire philosophique J. Vrin, 1927
Edizione	[N. ed. rev et compl.]
Descrizione fisica	136 p. ; 19 cm
Locazione	FLFBC
Collocazione	NB 203
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910921016303321

Autore	Berns Karsten
Titolo	Walking Robots into Real World : Proceedings of the CLAWAR 2024 Conference, Volume 2 / / edited by Karsten Berns, Mohammad Osman Tokhi, Arne Roennau, Manuel F. Silva, Rüdiger Dillmann
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031713019 303171301X
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (330 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1115
Altri autori (Persone)	TokhiMohammad Osman RoennauArne SilvaManuel F DillmannRüdiger
Disciplina	629.8932
Soggetti	Automatic control Robotics Automation Computational intelligence Control, Robotics, Automation Computational Intelligence

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Verification of decreasing bearing capacity while imparting vibration to ground in DEM simulation for underground moving robots -- Intelligent PID Controller for Vibration Suppression of Horizontal Flexible Plate Based on Social Spider Optimization -- Efficient Stream Based Active Learning Initialization for Legged Robots based on a PCAK Means Image Selection Approach -- Concept of Pneumatic Soft Robot Suction Driven Locomotion.
Sommario/riassunto	The book is also a good source for courses in robotics and automation, control engineering, mechanical engineering, and mechatronics. CLAWAR 2024 is the 27th International Conference Series on Climbing and Walking Robots and Mobile Machine Support Technologies. The conference is organized by CLAWAR Association in collaboration with the RPTU Kaiserslautern-Landau and FZI Center for Information Technology, Germany, during September 4–6, 2024. CLAWAR 2024 provides the latest research and development findings and state-of-the-art insights into the mobile robotics and associated technologies in a diverse range of application scenarios, within the framework of “walking robots into real world.” The topics covered include AI-based systems and solutions, biologically inspired systems and solutions, human-like robots, innovative grippers, innovative robot design, planetary exploration, planning and control, prosthetics and rehabilitation, quadruped robots, and robotic applications. The intended readership includes participants of CLAWAR 2024 conference, worldwide researchers, scientists, and educators in the areas of robotics and related topics.

3. Record Nr. UNINA9911022159703321

Autore	Choi Paul Moon Sub
Titolo	Finance and Large Language Models / / edited by Paul Moon Sub Choi, Seth H. Huang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9658-33-0
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (245 pages)
Collana	Blockchain Technologies, , 2661-8346
Altri autori (Persone)	HuangSeth H
Disciplina	005.824 005.74
Soggetti	Blockchains (Databases) Financial engineering Financial risk management Artificial intelligence Blockchain Financial Technology and Innovation Risk Management Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Large Language Models in Finance: An Overview -- Housing price estimation and reasoning based on a large language model -- Advancing Quantitative Trading Strategies Using Fine-Tuned Open-Source Large Language Models: A Hybrid Approach with Numerical and Textual Data Integration Using RAG and LoRA Techniques -- Foundations of LLMs and Financial Applications -- Voluntary Sustainability Disclosure and Third Party Assurance: A Large Language Model Perspective -- Verbal Femininity and CEOs Compensation -- Integrating LLM-Based Time Series and Regime Detection with RAG for Adaptive Trading Strategies and Portfolio Management -- Empirical Factor Identification for Artificial Intelligence in Finance: Indian Evidence -- Large Language Models in Personal Finance: Cost-Effectiveness and Quality Compared to Human Experts -- Automated Trading Techniques with AI Agents: Deep Learning Algorithms for Efficient Market Strategies.

Sommario/riassunto

This book highlights how AI agents and Large Language Models (LLMs) are set to revolutionize the finance and trading sectors in unprecedented ways. These technologies bring a new level of sophistication to data analysis and decision-making, enabling real-time processing of vast and complex datasets with unparalleled accuracy and speed. AI agents, equipped with advanced machine learning algorithms, can identify patterns and predict market trends with a level of precision that may soon surpass human capabilities. LLMs, on the other hand, facilitate the interpretation and synthesis of unstructured data, such as financial news, reports, and social media sentiments, providing deeper insights and more informed trading strategies. This convergence of AI and LLM technology not only enhances the efficiency and profitability of trading operations but also introduces a paradigm shift in risk management, compliance, and personalized financial services. As these technologies continue to evolve, they promise to democratize access to sophisticated trading tools and insights, leveling the playing field for individual traders and smaller financial institutions while driving innovation and growth across the entire financial ecosystem.