

1.	Record Nr.	UNINA990002965610403321
	Autore	Italia. Direzione generale della statistica
	Titolo	Statistica della emigrazione italiana : avvenuta nel 1897 : confronti coll'emigrazione dagli altri stati d'Europa per l'America / Ministero di agricoltura, industria e commercio, Direzione generale della statistica
	Pubbl/distr/stampa	Roma : Tip. Bertero, 1899
	Descrizione fisica	xxiv, 132 p. ; 27 cm
	Disciplina	331.110 945
	Locazione	MAS
	Collocazione	CDI-SL-897-Pos-18
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996691670603316
	Autore	Hacène Fouchal
	Titolo	Machine Learning for Networking : 7th International Conference, MLN 2024, Reims, France, November 27–29, 2024, Revised Selected Papers / / edited by Fouchal Hacène, Boumerdassi Selma, Renault Éric
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
	ISBN	3-032-00552-3
	Edizione	[1st ed. 2026.]
	Descrizione fisica	1 online resource (286 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15540
	Altri autori (Persone)	SelmaBoumerdassi ÉricRenault
	Disciplina	006.312
	Soggetti	Data mining Computer networks Application software Data Mining and Knowledge Discovery Computer Communication Networks Computer and Information Systems Applications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Nota di contenuto

-- Learning per-flow SD-WAN load-balancing policies. -- Survey on Federated Learning in Smart Healthcare. -- Complex Communication Networks Management with Distributed AI: Challenges and Open Issues. -- A Framework for Global Trust and Reputation Management in 6G Networks. -- DRL Framework for Minimizing Beam Switching Time and Maintaining QoS in 6G-V2X Base Stations. -- Reducing BLE energy loss in busy 2.4GHz band. -- Leveraging SHAP to advance the Robustness of Large Language Models. -- Keyword-Driven Email Classification: Leveraging Machine Learning Techniques. -- Predicting Intent: ARMA-Based Modeling. -- Design and Evaluation of a Lightweight SDN Controller for Integrated Road and Rail Networks. -- PiPS: An effective strategy and approach for Privacy in Public Surveillance. -- A comprehensive review of deep learning approaches for tomato leaf diseases detection and classification in smart agriculture. -- A review on advancement in PEM Fuel cell Diagnosis based on Machine learning techniques. -- GPS Spoofing Attack against UAVs: a timeseries dataset case study.

Sommario/riassunto

This book constitutes the refereed proceedings of the 7th International Conference on Machine Learning for Networking, MLN 2024, held in Reims, France, during November 27–29, 2024. The 14 full papers presented in this book were carefully reviewed and selected from 25 submissions. The International Conference on Machine Learning for Networking (MLN) aims at providing a top forum for researchers and practitioners to present and discuss new trends in machine learning, deep learning, pattern recognition and optimization for network architectures and service.