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Nota di contenuto	Inhaltsverzeichnis. -- Berichtigungen zu Band I. -- XIII. Die gegenwärtigen bäuerlichen Verhältnisse in der Provinz Westfalen. Im Auftrage des Westfäl. Bauernvereins zusammengestellt von Gutsbesitzer Winkelmann, Köbbing, geschäftsführ. Vicepräsidenten des Vereins -- XIV. Die bäuerlichen Verhältnisse in der Oldenburgischen Marsch. Von Geh. Oberregierungsath Hoffmeister, Oldenburg -- XV. Die bäuerlichen Verhältnisse in der Oldenburgischen Geest. Von Generalsecretär v. Mendel, Oldenburg -- XVI. Die bäuerlichen Verhältnisse der Provinz Schleswig-Holstein mit Ausschuß des Kreises Herzogthum Lauenburg. Von W. H. Bokelmann, Präsident des Schlesw.-Holst. landw. Centralvereins in Kiel -- XVII. Ueber die gegenwärtigen bäuerlichen Verhältnisse im Herzogthum Braunschweig. Von Oekonomierath Buerstenbinder -- XVIII. Die Lage des Kleingrundbesitzes im ehemaligen Fürstenthum Halberstadt. Von W. Gerland, Secretär des landw. Vereins für das Fürstenthum Halberstadt -- XIX. Die bäuerlichen Verhältnisse im Königreich Sachsen. Von K. v. Langsdorff, Dresden -- XX. Die gegenwärtigen bäuerlichen Verhältnisse der Provinz Westpreußen. Von Dr. Oemler, Danzig -- XXI. Ueber die bäuerlichen Verhältnisse im Kreise Graudenz (Reg.-Bez. Marienwerder). Von M. Conrad-Jacobken -- XXII. Die gegenwärtigen bäuerlichen

Verhältnisse im Bezirk des Ostpreußischen landwirtschaftlichen Centralvereins. Von Generalsecretär G. Kreiß -- XXIII. Ueber die bäuerlichen Verhältnisse im Regierungsbezirk Gumbinnen. Von C. M. Stoeckel, Generalsecretär des landw. Centralvereins in Insterburg -- Anlagen

Sommario/riassunto

This book, part of the series by the Verein für Socialpolitik, explores the agricultural and rural conditions in various regions of Germany, particularly during the late 19th century. It includes detailed reports on the socio-economic status of farmers, the distribution of land ownership, and the challenges faced by rural communities. The text aims to provide a comprehensive analysis of the factors affecting rural economies, such as debt, land fragmentation, and agricultural practices. The intended audience includes social scientists, historians, and policymakers interested in agricultural reforms and rural development. The book serves as a historical document reflecting the socio-political landscape of rural Germany at the time.

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Autore

Pereira Ana I

Titolo

Optimization, Learning Algorithms and Applications : 5th International Conference, OL2A 2025, Sesti Levante, Italy, April 28–30, 2025, Proceedings, Part II / / edited by Ana I. Pereira, Florbela P. Fernandes, João P. Coelho, João P. Teixeira, José Lima, Maria F. Pacheco, Luca Oneto, Rui P. Lopes

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Altri autori (Persone)

FernandesFlorbela P
CoelhoJoão P
TeixeiraJoão P
LimaJosé
PachecoMaria F
OnetoLuca
LopesRui P

Disciplina

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Soggetti

Computational intelligence
Artificial intelligence
Computer networks
Computer engineering
Software engineering

Computational Intelligence
Artificial Intelligence
Computer Communication Networks
Computer Engineering and Networks
Software Engineering

Lingua di pubblicazione	Inglese
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Nota di contenuto	-- Optimization in the SDG context. -- Application of Continuous and Periodic Review Models to Optimize Inventory Management in Dynamic Demand Scenarios. -- Social Context in Fake News Diffusion. -- Integrating Renewable Energy into Sustainability Metrics: a multicriteria decision. -- A Secure Architecture for Supply-chain Orders Exchange between Textile and Clothing Companies. -- Machine Learning. -- Partial Knowledge Predictive Models for Hydrocarbon Storage. -- Districting Methods for Water Distribution Network. -- Enhancing Soil Organic Carbon Prediction: A Machine Learning Approach with Outlier Removal. -- A Personalized Math Learning Experience with Clustering and Random Forest Algorithms. -- Macroeconomics' Forecasting using Machine Learning Approaches by Policy Makers: A Case Study Analysis. -- TI-FPCA: Effective and Interpretable Dimensionality Reduction with Transform-Invariant Functional Principal Component Analysis. -- Prediction of Average Power Produced by Wind Turbines Using MLP Neural Networks. -- OML-AD: Online Machine Learning for Anomaly Detection in Time Series Data. -- Machine Learning and Artificial Intelligence in Robotics. -- AI-Powered Tutoring for Personalized Learning. -- Markerless Geometric Inspection Planning based on Greedy Algorithm with Registration Stability Constraint. -- Comparing RL Policies for Robotic Pusher. -- Reward-function design for Discrete and Continuous Mapless Navigation. -- Object Classification using 2D-LiDAR and YOLO for Robot Navigation.
Sommario/riassunto	The two-volume set CCIS 2617 and 2618 constitutes the refereed post-conference proceedings of the 5th International Conference on Optimization, Learning Algorithms and Applications, OL2A 2025, held in Sesti Levante, Italy, during April 28–30, 2025. The 38 revised full papers presented in these proceedings were carefully reviewed and selected from 92 submissions. The papers are organized in the following topical sections: Part I: Optimization; Optimization in Control Systems Design; Artificial Intelligence in Healthcare and Medicine; and Deep Learning. Part II: Optimization in the SDG context; Machine Learning; and Machine Learning and Artificial Intelligence in Robotics.