

1. Record Nr.	UNINA9910790584703321
Autore	Marsh David
Titolo	Europe's deadlock [[electronic resource]] : how the euro crisis could be solved-- and why it won't happen / / David Marsh
Pubbl/distr/stampa	New Haven, : Yale University Press, 2013
ISBN	0-300-20438-8
Descrizione fisica	1 online resource (145 p.)
Disciplina	338.94
Soggetti	Euro Eurozone Financial crises - European Union countries Monetary policy - European Union countries European Union countries Economic conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Introduction -- 1. Unhappy family -- 2. Dashed illusions -- 3. The German question revisited -- 4. Winners and losers -- 5. A dangerous vacuum -- 6. Irreparable errors -- 7. The technocrats stumble -- 8. A bank unlike the others -- 9. The Cyprus cauldron -- 10. Sovereignty - the tipping point -- 11. Fear holds the key -- 12. Germany's limits -- 13. The French connection -- 14. The Bundesbank strikes back -- 15. In Italy, more showdowns -- 16. The chimera of banking union -- 17. The IMF's European conundrum -- 18. Anglo-Saxon ambivalence -- 19. Asia's star rises -- 20. War and peace -- Notes -- Index
Sommario/riassunto	In this short, fiercely argued book, David Marsh explains how five years of continuous crisis management not only have failed to resolve the Eurozone's problems but have actually made things worse. While austerity-wracked southern states descend into misery and resentment, creditor countries, ruled by Germany, fear that they will be forced to subsidize their weaker brethren indefinitely. Constructive dialogue has collapsed as European decision making descends into terrified paralysis, and the potential paths out of the impasse are blocked by indecision and incompetence at the top. As voters in Greece and Italy

rebel against externally imposed hardship, and the sums needed to bail out failed economies reach ever more staggering proportions, the contradictions at the heart of the European project are becoming more and more obvious. Marsh warns that the current succession of complex technical fixes cannot sustain the Eurozone on life support indefinitely. Radical solutions are on offer, but without leaders who are strong and principled enough to push them through, Europe risks a depressing future of permanent decline.

2. Record Nr.

Titolo

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Intelligent Information Processing X : 11th IFIP TC 12 International Conference, IIP 2020, Hangzhou, China, July 3–6, 2020, Proceedings // edited by Zhongzhi Shi, Sunil Vadera, Elizabeth Chang

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Descrizione fisica

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Disciplina

004

Soggetti

Artificial intelligence
Database management
Computer vision
Computer networks
Data protection
Artificial Intelligence
Database Management System
Computer Vision
Computer Communication Networks
Data and Information Security

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Includes index.

Nota di contenuto

Machine Learning -- A Salient Object Detection Algorithm Based on

Region Merging and Clustering -- Link-based Cluster Ensemble Method for Improved Meta-Clustering Algorithm -- Large-scale Spectral Clustering with Stochastic Nyström Approximation -- Feature selection algorithm based on Multi Strategy grey wolf optimizer -- A Novel Fuzzy C-means Clustering Algorithm Based on Local Density -- A novel method to solve the separation problem of LDA -- Multi-label Classification of Short Text based on Similarity Graph and Restart Random Walk Model -- Environmental Parameters Analysis and Power Prediction for Photovoltaic Power Generation Based on Ensembles of Decision Trees -- The Qualitative Grid Computer Based on Conjugate Entangled Manifold for Law of Unity of Contradiction -- Similarity Evaluation with Wikipedia Features -- Multi-agent System -- Adaptive Game AI-Based Dynamic Difficulty Scaling via the Symbiotic Game Agent -- Recommendation System -- Scientific Paper Recommendation Using Author's Dual Role Citation Relationship -- A Genetic Algorithm for Travel Itinerary Recommendation with Mandatory Points-of-Interest -- Social Computing -- Stochastic Blockmodels Meets Overlapping Community Detection -- Overlapping Community Detection Combining Topological Potential and Trust Value of Nodes -- Brain Computer Integration -- Coarse-to-Fine Classification with Phase Synchronization and Common Spatial Pattern for Motor Imagery-based BCI -- Ballistocardiogram artifact removal for concurrent EEG-fMRI recordings using blind source separation based on dictionary learning -- Comparison of Machine Learning and Deep Learning Approaches for Decoding Brain Computer Interface: an fNIRS Study -- Pattern Recognition -- Phase Plane Analysis of Traffic Flow Evolution Based on a macroscopic traffic flow model -- Phase Plane Analysis of Traffic Phenomena with Different Input and Output Conditions -- Bird Detection on Transmission Lines Based on DCYOLO Model -- Researchon Customer Credit Scoring Model Based on Bank Credit Card -- Analysis of the stability and solitary waves for the carfollowing model on two lanes -- Queue Length Estimation based Defence Against Data Poisoning Attack for Tra c Signal Control -- A Method of Style Transfer for Chinese Painting -- Speech Triggered Mobility Support And Privacy -- Computer Vision and Image Understanding -- Explaining Color Evolution, Color Blindness, and Color Recognition by the Decoding Model of Color Vision -- A Content-based Deep Hybrid Approach with Segmented Max-pooling -- Image caption combined with GAN training method.

Sommario/riassunto

This book constitutes the refereed proceedings of the 11th IFIP TC 12 International Conference on Intelligent Information Processing, IIP 2020, held in Hangzhou, China, in July 2020. The 24 full papers and 5 short papers presented were carefully reviewed and selected from 36 submissions. They are organized in topical sections on machine learning; multi-agent system; recommendation system; social computing; brain computer integration; pattern recognition; and computer vision and image understanding.
