

1.	Record Nr.	UNINA9910598596303321
	Autore	Siotto Pintor, Manfredi
	Titolo	Le riforme del regime elettorale e le dottrine della rappresentanza politica e dell'elettorato nel secolo 20. / Manfredi Siotto Pintor
	Pubbl/distr/stampa	Roma, : Athenaeum, 1912
	Descrizione fisica	VIII, 146 p. ; 24 cm
	Collana	Collezione di opere giuridiche ed economiche
	Disciplina	340
	Locazione	FGBC
	Collocazione	Coll. 102 (2)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910712343903321
	Titolo	Utilization patterns and financial characteristics of nursing homes in the United States : 1977 National Nursing Home Survey
	Pubbl/distr/stampa	Hyattsville, Md, : U.S. Department of Health and Human Services, Public Health Service, Office of Health Research, Statistics, and Technology, National Center for Health Statistics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910966369203321
Titolo	Social security programs and retirement around the world : historical trends in mortality and health, employment, and disability insurance participation and reforms / / edited by David A. Wise
Pubbl/distr/stampa	Chicago ; ; London, : University of Chicago Press, 2012
ISBN	9786613886491 9781283574044 1283574047 9780226921952 0226921956
Edizione	[1st ed.]
Descrizione fisica	1 online resource (470 p.)
Collana	National Bureau of Economic Research Conference Report National Bureau of Economic Research conference report
Altri autori (Persone)	WiseDavid A
Disciplina	368.4/3
Soggetti	Disability insurance Older people - Health and hygiene Retirement - Economic aspects Social security
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	Frontmatter -- National Bureau of Economic Research -- Relation of the Directors to the Work and Publications of the National Bureau of Economic Research -- Contents -- Acknowledgments -- Introduction and Summary -- 1. Disability, Health, and Retirement in the United Kingdom -- 2. Disability Insurance, Population Health, and Employment in Sweden -- 3. Health, Disability, and Pathways into Retirement in Spain -- 4. Health Status, Welfare Programs Participation, and Labor Force Activity in Italy -- 5. Disability Programs, Health, and Retirement in Denmark since 1960 -- 6. Disability in Belgium: There Is More Than Meets the Eye -- 7. Disability, Pension Reform, and Early Retirement in Germany -- 8. Disability and Social Security Reforms: The French Case -- 9. Disability Insurance Programs in Canada -- 10. The Long- Run Growth of Disability Insurance in the United States -- 11. Disability Pension Program and Labor Force Participation in Japan: An Historical

Sommario/riassunto

In nearly every industrialized country, large aging populations and increased life expectancy have placed enormous pressure on social security programs-and, until recently, the pressure has been compounded by a trend toward retirement at an earlier age. With a larger fraction of the population receiving benefits, in coming decades social security in many countries may have to be reformed in order to remain financially viable. This volume offers a cross-country analysis of the effects of disability insurance programs on labor force participation by older workers. Drawing on measures of health that are comparable across countries, the authors explore the extent to which differences in the labor force are determined by disability insurance programs and to what extent disability insurance reforms are prompted by the circumstances of a country's elderly population.

4. Record Nr.

UNINA9910746284203321

Autore

Iliadis Lazaros

Titolo

Artificial Neural Networks and Machine Learning – ICANN 2023 : 32nd International Conference on Artificial Neural Networks, Heraklion, Crete, Greece, September 26–29, 2023, Proceedings, Part VI / / edited by Lazaros Iliadis, Antonios Papaleonidas, Plamen Angelov, Chrisina Jayne

Pubbl/distr/stampa

Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023

ISBN

9783031442230  
3031442237

Edizione

[1st ed. 2023.]

Descrizione fisica

1 online resource (621 pages)

Collana

Lecture Notes in Computer Science, , 1611-3349 ; ; 14259

Altri autori (Persone)

PapaleonidasAntonios  
AngelovPlamen  
JayneChrisina

Disciplina

006.3

Soggetti

Artificial intelligence  
Application software  
Computers  
Computer engineering  
Computer networks  
Artificial Intelligence  
Computer and Information Systems Applications  
Computing Milieux  
Computer Engineering and Networks

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>A Further Exploration of Deep Multi-Agent Reinforcement Learning with Hybrid Action Space -- Air-to-Ground Active Object Tracking via Reinforcement Learning -- Enhancing P300 Detection in Brain-Computer Interfaces with Interpretable Post-Processing of Recurrent Neural Networks -- Group-Agent Reinforcement Learning -- Improving Generalization of Multi-agent Reinforcement Learning through Domain-Invariant Feature Extraction -- Latent-Conditioned Policy Gradient for Multi-Objective Deep Reinforcement Learning -- LIIVSR: A Unidirectional Recurrent Video Super-Resolution Framework with Gaussian Detail Enhancement and Local Information Interaction Modules -- Masked Scale-Recurrent Network for Incomplete Blurred Image Restoration -- Multi-fusion Recurrent Network for Argument Pair Extraction -- Pacesetter Learning For Large Scale Cooperative Multi-Agent Reinforcement Learning -- Stable Learning Algorithm Using Reducibility for Recurrent Neural Networks -- t-ConvESN: Temporal Convolution-Readout for Random Recurrent Neural Networks -- Adaptive Reservoir Neural Gas: An Effective Clustering Algorithm for Addressing Concept Drift in Real-Time Data Streams -- An Intelligent Dynamic Selection System Based on Nearest Temporal Windows for Time Series Forecasting -- Generating Sparse Counterfactual Explanations For Multivariate Time Series -- Graph Neural Network-Based Representation Learning for Medical Time Series -- Knowledge Forcing: Fusing Knowledge-Driven Approaches with LSTM for Time Series Forecasting -- MAGNet: Muti-scale Attention and Evolutionary Graph Structure for Long Sequence Time-Series Forecasting -- MIPCE: Generating Multiple Patches Counterfactual-changing Explanations for Time Series Classification -- Multi-Timestep-Ahead Prediction with Mixture of Experts for Embodied Question Answering -- Rethink the Top-u Attention in Sparse Self-attention for Long Sequence Time-Series Forecasting -- Temporal Attention Signatures for Interpretable Time-Series Prediction -- Time-Series Prediction of Calcium Carbonate Concentration in Flue Gas Desulfurization Equipment by Optimized Echo State Network -- WAG-NAT: Window Attention and Generator Based Non-Autoregressive Transformer for Time Series Forecasting -- A Novel Encoder and Label Assignment for Instance Segmentation -- A Transformer-based Framework for Biomedical Information Retrieval Systems -- A Transformer-Based Method for UAV-View Geo-Localization -- Cross-graph Transformer Network for Temporal Sentence Grounding -- EGCN: A Node Classification Model based on Transformer and Spatial Feature Attention GCN for Dynamic Graph -- Enhance Representational Differentiation Step By Step: A Two-Stage Encoder-Decoder Network for Implicit Discourse Relation Classification -- GenTC: Generative Transformer via Contrastive Learning for Receipt Information Extraction -- Hierarchical Classification for Symmetrized VI Trajectory Based on Lightweight Swin Transformer -- Hierarchical Vision and Language Transformer for Efficient Visual Dialog -- ICDT: Maintaining Interaction Consistency for Deformable Transformer with Multi-scale Features in HOI Detection -- Imbalanced Conditional Conv-Transformer For Mathematical Expression Recognition -- Knowledge Graph Transformer for Sequential Recommendation -- LorenTzE: Temporal Knowledge Graph Embedding based on Lorentz</p>

Transformation -- MFT: Multi-scale Fusion Transformer for Infrared and Visible Image Fusion -- NeuralODE-based Latent Trajectories into AutoEncoder Architecture for Surrogate Modelling of Parametrized High-dimensional Dynamical Systems -- RRecT: Chinese Text Recognition with Radical-enhanced Recognition Transformer -- S2R: Exploring a Double-Win Transformer-Based Framework for Ideal and Blind Super-Resolution -- Self-adapted Positional Encoding in the Transformer Encoder for Named Entity Recognition -- SHGAE: Social Hypergraph AutoEncoder for Friendship Inference -- Temporal Deformable Transformer For Action Localization -- Trans-Cycle: Unpaired Image-to-Image Translation Network by Transformer.

---

## Sommario/riassunto

The 10-volume set LNCS 14254-14263 constitutes the proceedings of the 32nd International Conference on Artificial Neural Networks and Machine Learning, ICANN 2023, which took place in Heraklion, Crete, Greece, during September 26–29, 2023. The 426 full papers, 9 short papers and 9 abstract papers included in these proceedings were carefully reviewed and selected from 947 submissions. ICANN is a dual-track conference, featuring tracks in brain inspired computing on the one hand, and machine learning on the other, with strong cross-disciplinary interactions and applications. .

---