1. | | |
    |---|---|
    | Record Nr. | UNIORUON00077395 |
    | Autore | FALLS, J.C. Ewald |
    | Titolo | Drei Jahre in der Libyschen Wuste : Reisen, Entdeckungen und Ausgrabungen der Frankfurter Menasexpedition (Kaufmannsche Expedition) / von J.C.Ewald Falls |
    | Pubbl/distr/stampa | Freiburg im Breisgau, : Herdersche Verlagshandlung, 1911 |
    | Descrizione fisica | 341 p., c. di tav. : ill. ; 26 cm |
    | Disciplina | 916.1204 |
    | Soggetti | LIBIA - Descrizioni e viaggi |
    | Lingua di pubblicazione | Tedesco |
    | Formato | Materiale a stampa |
    | Livello bibliografico | Monografia |

2. | | |
    |---|---|
    | Record Nr. | UNINA9910438337603321 |
    | Autore | Doling J. F |
    | Titolo | Demographic change and housing wealth : home-owners, pensions and asset-based welfare in Europe / / John Doling, Marja Elsinga ; with contribution by Kees Dol ... [et al.] |
    | Pubbl/distr/stampa | Dordrecht ; ; New York, : Springer, c2013 |
    | ISBN | 1-283-61228-3 |
    | | 9786613924735 |
    | | 94-007-4384-X |
    | Edizione | [1st ed. 2013.] |
    | Descrizione fisica | 1 online resource (171 p.) |
    | Altri autori (Persone) | ElsingaMarja |
    | | DolKees |
    | Disciplina | 363.5 |
    | Soggetti | Home ownership - Europe |
    | | Population aging - Europe |
    | 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	1: Issues and Approaches -- 2: Home Ownership Rates -- 3: Housing Wealth in the Household Portfolio -- 4: Housing Asset Strategies for Old Age -- 5: Home Ownership as a Pension -- 6: Lessons from East Asia -- 7: Conclusions -- References.
Sommario/riassunto	Across the EU, populations are shrinking and ageing. An increasing burden is being placed on a smaller working population to generate the taxes required for pensions and care costs. Welfare states are weakening in many countries and across Europe, households are being increasingly expected to plan for their retirement and future care needs within this risky environment. At the same time, the proportion of people buying their own home in most countries has risen, so that some two-thirds of European households now own their homes. Housing equity now considerably exceeds total European GDP. This book discusses questions like: to what extent might home ownership provide a potential cure for some of the consequences of ageing populations by realizing housing equity in order to meet the consumption needs of older people? What does this mean for patterns of inheritance and longer-term inequalities across Europe? And to what extent are governments banking on their citizens utilising their housing wealth now and in the future?

3. Record Nr.	UNINA9910645892303321
Titolo	Artificial Intelligence and Soft Computing : 21st International Conference, ICAISC 2022, Zakopane, Poland, June 19–23, 2022, Proceedings, Part II / / edited by Leszek Rutkowski, Rafa Scherer, Marcin Korytkowski, Witold Pedrycz, Ryszard Tadeusiewicz, Jacek M. Zurada
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-23480-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (414 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 13589
Disciplina	518.1 006.3
Soggetti	Artificial intelligence Computer science - Mathematics Algorithms Computer networks Data mining Education - Data processing Artificial Intelligence Mathematics of Computing Design and Analysis of Algorithms Computer Communication Networks Data Mining and Knowledge Discovery Computers and Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Computer Vision, Image and Speech Analysis -- Unsupervised Pose Estimation by means of an innovative Vision Transformer -- CamCarv - Expose the source Camera at the rear of seam insertion -- Text Line Segmentation in Historical Newspapers -- Stacked ensemble of convolutional neural networks for follicles detection on scalp images -- RGB-D SLAM with Deep Depth Completion -- Semantically consistent

sim-to-real image translation with neural networks -- Hand gesture recognition for medical purposes using CNN -- Data Mining -- A streaming approach to the Core Vector Machine -- Identifying Cannabis Use Risk through Social Media Based on Deep Learning Methods -- On a Combination of Clustering Methods and Isolation Forest -- K-Medoids-Surv: A patients risk stratification algorithm considering censored data -- A Benchmark of Process Drift Detection Tools: Experimental Protocol and Statistical Analysis -- Improving Solar Flare Prediction by Time Series Outlier Detection -- Various Problems of Artificial Intelligence -- Tourism Stock Prices, Systemic Risk and Tourism Growth: A Kalman Filter with Prior Update DSGE-VAR Model -- An expert system to detect and classify CNS disorders based on eye test data using SVM and Nature-Inspired Algorithms -- Assessment of Semi-Supervised approaches applied to Convolutional Neural Networks -- Bi-Space Search: Optimizing the Hybridization of Search Spaces in Solving the One Dimensional Bin Packing Problem -- Assessing the Sentiment of Book Characteristics Using Machine Learning NLP Models -- Autoencoder neural network for detecting non-human web traffic -- Edge Detection-Based Full-Disc Solar Image Hashing -- Employee Turnover Prediction From Email Communication Analysis -- Buggy Pinball: A Novel Single-point Meta-heuristic for Global Continuous Optimization -- Privacy Preserving by Removing Sensitive Data from Documents with Fully Convolutional Networks -- A New Approach to Statistical Iterative Reconstruction Algorithm for a CT Scanner with Flying Focal Spot Using a Rebinning method -- Algorithm for solving optimal placement of routers in mines -- An Improved Structure-Based Partial Solution Search for the Examination Timetabling Problem -- Human Activity Recognition for Online Examination Environment using CNN -- BIM-based Approach to House Renovation Projects Assessment -- Machine Learning-based Conditioning and Drying of Sewage Sludge as Part of the Management of Co-fermentation Processes -- An efficient algorithm to find a maximum weakly stable matching for SPA-ST problem -- Author Attribution of Literary Texts in Polish by the Sequence Averaging -- Bioinformatics, Biometrics and Medical Applications -- Prediction of Protein Molecular Functions Using Transformers -- Dynamic signature verification using selected regions.

| Sommario/riassunto | The two-volume set LNAI 13588 and 13589 constitutes the refereed post-conference proceedings of the 21st International Conference on Artificial Intelligence and Soft Computing, ICAISC 2022, held in Zakopane, Poland, during June 19–23, 2022. The 69 revised full papers presented in these proceedings were carefully reviewed and selected from 161 submissions. The papers are organized in the following topical sections: Volume I: Neural networks and their applications; fuzzy systems and their applications; evolutionary algorithms and their applications; pattern classification; artificial intelligence in modeling and simulation. Volume II: Computer vision, image and speech analysis; data mining; various problems of artificial intelligence; bioinformatics, biometrics and medical applications. |