

1. Record Nr.	UNINA9910707202103321
Titolo	Supplemental Nutrition Assistance Program, enhanced detection tools and reporting to combat recipient fraud are in development : testimony before the Subcommittees on Government Operations and the Interior, Committee on Oversight and Government Reform, House of Representatives / / statement of Kay E. Brown
Pubbl/distr/stampa	[Washington, D.C.] : United States Government Accountability Office, , 2016
Descrizione fisica	1 online resource (18 pages)
Collana	Testimony ; GAO-16-719T
Altri autori (Persone)	BrownKay E
Soggetti	Food stamp fraud - United States - States - Prevention Food relief - United States - States Fraud - United States - Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 27, 2016). "For release ... June 9, 2014."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910743692903321
Titolo	Artificial Evolution : 15th International Conference, Évolution Artificielle, EA 2022, Exeter, UK, October 31 – November 2, 2022, Revised Selected Papers / / edited by Pierrick Legrand, Arnaud Liefooghe, Edward Keedwell, Julien Lepagnot, Lhassane Idoumghar, Nicolas Monmarché, Evelyne Lutton
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-42616-9
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (234 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14091
Disciplina	005.432
Soggetti	Artificial intelligence Algorithms Numerical analysis Computer networks Computer engineering Artificial Intelligence Numerical Analysis Computer Communication Networks Computer Engineering and Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	On the Active Use of an ND-Tree-Based Archive for Multi-Objective Optimisation -- HyTEA: Hybrid Tree Evolutionary Algorithm -- A Game Theoretic Decision Tree for Binary Classification -- Evaluating a New Genetic Algorithm for Automated Machine Learning in Positive-Unlabelled Learning -- Neural Network-based Virtual Analog Modeling -- Defining a Quality Measure Within Crossover: An Electric Bus Scheduling Case Study -- Maximizing the Number of Satisfied Charging Demands in Electric Vehicle Charging Scheduling Problem -- Fine-Grained Cooperative Coevolution in a Single Population: Between Evolution and Swarm Intelligence -- One-Class Ant-Miner: Selection of Majority Class Rules for Binary Rule-based Classification -- Towards a Many-Objective Optimiser for University Course Timetabling --

Empirical Investigation of MOEAs for Multi-objective Design of Experiments -- Evolutionary Continuous Optimization of Hybrid Gene Regulatory Networks -- Designing Attention based Convolutional Neural Network (CNN) Architectures for Medical Image Classification using Genetic Algorithm based on Variable Length-encoding Scheme -- A Multi-objective 3D Offline UAV Path Planning Problem with Variable Flying Altitude -- An Elitist Non-dominated Heuristic Resolution for the Dynamic Asset Protection Problem.

Sommario/riassunto

This book constitutes the refereed post-conference proceedings of the 15th International Conference, *Évolution Artificielle*, EA 2022, held in Exeter, UK, during October 31–November 2, 2022. The 15 full papers were carefully reviewed and selected from 18 submissions. The papers cover a wide range of topics in the field of artificial evolution, including, but not limited to: evolutionary computation, evolutionary optimization, coevolution, artificial life, population dynamics, theory, algorithmic and modeling, implementations.
