

1.	Record Nr.	UNINA9910893418903321
	Titolo	Acta jureconsultorum [iureconsultorum] oder Neueste Nachrichten von gelehrter Juristen Leben und Schrifften, und andre nützliche Beyträge zur heutigen Rechts-Gelehrsamkeit
	Pubbl/distr/stampa	Wittenberg, : Ahlfeldt, 1734-1737
	Descrizione fisica	Online-Ressource
	Classificazione	2
	Disciplina	340
	Soggetti	Zeitschrift
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNIORUON00162109
	Autore	GIGANDET, Alain
	Titolo	Lucrece : Atomes, mouvement : Physique et ethique / Alain Gigandet
	Pubbl/distr/stampa	Paris, : Presses Universitaires de France, 2001
	ISBN	21-305-1861-3
	Descrizione fisica	127 p. ; 18 cm
	Disciplina	180
	Soggetti	FILOSOFIA ROMANA LETTERATURA LATINA - Studi
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910580172603321
Titolo	Advances in Swarm Intelligence : 13th International Conference, ICSI 2022, Xi'an, China, July 15–19, 2022, Proceedings, Part I / / edited by Ying Tan, Yuhui Shi, Ben Niu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-09677-0
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (553 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13344
Disciplina	006.3824
Soggetti	Computer science Computer engineering Computer networks Machine learning Computer science - Mathematics Theory of Computation Computer Engineering and Networks Machine Learning Mathematics of Computing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Swarm Intelligence and Nature-Inspired Computing -- Swarm-based Computing Algorithms for Optimization -- Swarm Optimization; Ant Colony Optimization; Differential Evolution -- Genetic Algorithm and Evolutionary Computation; Fireworks Algorithms -- Brain Storm Optimization Algorithm -- Bacterial Foraging Optimization Algorithm -- DNA Computing Methods -- Multi-Objective Optimization -- Swarm Robotics and Multi-Agent System -- UAV Cooperation and Control -- Machine Learning; Data Mining -- Swarm Robotics and Multi-agent System -- Deep Neural Networks; Machine Learning; Data Mining -- Other Optimization Applications -- Competition on Single Objective Bounded Optimization Problems -- Swarm Intelligence and Nature-Inspired Computing -- Swarm-based Computing Algorithms for Optimization -- Particle Swarm Optimization; Ant Colony Optimization

-- Genetic Algorithm and Evolutionary Computation -- Fireworks Algorithms -- Brain Storm Optimization Algorithm; Swarm Intelligence Approach-based Applications -- Multi-Objective Optimization.

Sommario/riassunto

This two-volume set LNCS 13344 and 13345 constitutes the proceedings of the 13th International Conference on Advances in Swarm Intelligence, ICSI 2022, which took place in Xi'an, China, in July 2022. The theme of this year's conference was "Serving Life with Swarm Intelligence". The 85 full papers presented were carefully reviewed and selected from 171 submissions. The papers of the first part cover topics such as: Swarm Intelligence and Nature-Inspired Computing; Swarm-based Computing Algorithms for Optimization; Particle Swarm Optimization; Ant Colony Optimization; Differential Evolution; Genetic Algorithm and Evolutionary Computation; Fireworks Algorithms; Brain Storm Optimization Algorithm; Bacterial Foraging Optimization Algorithm; DNA Computing Methods; Multi-Objective Optimization; Swarm Robotics and Multi-Agent System; UAV Cooperation and Control; Machine Learning; Data Mining; and Other Applications.
