

1. Record Nr.	UNINA990009259390403321
Titolo	Mobile Response [Risorsa elettronica] : Second International Workshop on Mobile Information Technology for Emergency Response, MobileResponse 2008. Bonn, Germany, May 29-30, 2008, Revised Selected Papers / edited by David Hutchison, Takeo Kanade, Josef Kittler, Jon M. Kleinberg, Friedemann Mattern, John C. Mitchell, Moni Naor, Oscar Nierstrasz, C. Pandu Rangan, Bernhard Steffen, Madhu Sudan, Demetri Terzopoulos, Doug Tygar, Moshe Y. Vardi, Gerhard Weikum, Jobst Löffler, Markus Klann
Pubbl/distr/stampa	Berlin ; Heidelberg : Springer, 2009
ISBN	9783642004407
Collana	Lecture Notes in Computer Science , 0302-9743 ; 5424
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia

2. Record Nr.	UNISA990005684870203316
Autore	GOLDSCHMIDT, Victor
Titolo	Temps physique et temps tragique chez Aristote : commentaire sur le Quatrième livre de la Physique (10-14) et sur la Poétique / par Victor Goldschmidt
Pubbl/distr/stampa	Paris : Librairie philosophique Vrin, 1982
Descrizione fisica	460 p. ; 22 cm.
Collana	Bibliothèque d'histoire de la philosophie
Disciplina	185
Soggetti	Aristotele. Fisica. 4. Libro (10-14) - Temi[:] Tempo - Confronto [con] Aristotele. Poetica
Collocazione	CC 185 GOL
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.	Record Nr.	UNIPARTHENOPE000034857
	Titolo	Annali dell'Istituto Universitario Navale di Napoli [1968] : vol. XXXVII (1968) / Istituto Universitario Navale di Napoli
	Pubbl/distr/stampa	Napoli, : [s.n.], 1968 (: (Stab. Tip. G. Genovese)
	Titolo uniforme	Annali dell'Istituto Universitario Navale di Napoli [1968]
	Descrizione fisica	VIII, 463 p. ; 24 cm
	Collocazione	sala lettura scaffale 104
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910483277803321
	Titolo	Evolutionary Computation in Combinatorial Optimization : 21st European Conference, EvoCOP 2021, Held as Part of EvoStar 2021, Virtual Event, April 7–9, 2021, Proceedings / / edited by Christine Zarges, Sébastien Verel
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
	ISBN	3-030-72904-4
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (xiv, 237 pages) : illustrations
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 12692
	Disciplina	005.432
	Soggetti	Computer science - Mathematics Computer systems Computer science Artificial intelligence Computer programming Software engineering Mathematics of Computing Computer System Implementation Theory of Computation Artificial Intelligence Programming Techniques Software Engineering

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	A Novel Ant Colony Optimization Strategy for the Quantum Circuit Compilation Problem -- Hybridization of Racing Methods with Evolutionary Operators for Simulation Optimization of Traffic Lights Programs -- Decomposition-based Multi-objective Landscape Features and Automated Algorithm Selection -- MATE: A Model-Based Algorithm Tuning Engine -- An Improvement Heuristic Based on Variable Neighborhood Search for a Dynamic Orienteering Problem -- Runtime Analysis of the $(\mu+1)$ -EA on the Dynamic BinVal Function -- Tabu-Driven Quantum Neighborhood Samplers -- On Hybrid Heuristics for Steiner Trees on the Plane with Obstacles -- Flowshop NEH-Based Heuristic Recommendation -- Stagnation Detection with Randomized Local Search -- An Artificial Immune System for Black Box Test Case Selection -- Symmetry Breaking for Voting Mechanisms -- A Heuristic Algorithm for School Bus Routing with Bus Stop Selection -- Hybrid Heuristic and Metaheuristic for Solving Electric Vehicle Charging Scheduling Problem.
Sommario/riassunto	This book constitutes the refereed proceedings of the 21st European Conference on Evolutionary Computation in Combinatorial Optimization, EvoCOP 2021, held as part of Evo*2021, as Virtual Event, in April 2021, co-located with the Evo*2021 events: EvoMUSART, EvoApplications, and EuroGP. The 14 revised full papers presented in this book were carefully reviewed and selected from 42 submissions. They cover a wide spectrum of topics, ranging from the foundations of evolutionary algorithms and other search heuristics to their accurate design and application to combinatorial optimization problems. Fundamental and methodological aspects deal with runtime analysis, the structural properties of fitness landscapes, the study of core components of metaheuristics, the clever design of their search principles, and their careful selection and configuration. Applications cover problem domains such as scheduling, routing, search-based software engineering and general graph problems. The range of topics covered in this volume reflects the current state of research in the fields of evolutionary computation and combinatorial optimization.