

1. Record Nr.	UNISALENTO991003570909707536
Autore	Montanari Vergallo, Gianluca
Titolo	Il rapporto medico-paziente : consenso e informazione tra libertà e responsabilità : aggiornato a Cass. civ., n. 21748 .. / Gianluca Montanari Vergallo
Pubbl/distr/stampa	Milano : Giuffrè, 2008
ISBN	8814138311
Descrizione fisica	xiii, 462 p. ; 24 cm
Disciplina	344.0412
Soggetti	Medici - Rapporti con i malati
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Include riferimenti bibliografici

2. Record Nr.	UNISA996547961503316
Autore	Brockhoff Dimo
Titolo	Many-Criteria Optimization and Decision Analysis [[electronic resource]] : State-of-the-Art, Present Challenges, and Future Perspectives / / edited by Dimo Brockhoff, Michael Emmerich, Boris Naujoks, Robin Purshouse
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-25263-2
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (364 pages)
Collana	Natural Computing Series, , 2627-6461
Altri autori (Persone)	EmmerichMichael NaujoksBoris PurshouseRobin
Disciplina	006.3823
Soggetti	Computer science Operations research Theory of Computation Operations Research and Decision Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Introduction to Many-Criteria Optimization and Decision Analysis -- Chapter 2: Key Issues in Real-World Applications of Many-Objective Optimisation and Decision Analysis -- Chapter 3: Identifying Properties of Real-World Optimisation Problems through a Questionnaire -- Chapter 4: Many-Criteria Dominance Relations -- Chapter 5: Many-Objective Quality Measures -- Chapter 6: Benchmarking -- Chapter 7: Visualisation for decision support in many-objective optimisation: state-of-the-art, guidance and future directions -- Chapter 8: Theoretical Aspects of Subset Selection in Multi-Objective Optimisation -- Chapter 9: Identifying Correlations in Understanding and Solving Multi-Objective Problems -- Chapter 10: Bayesian Optimization -- Chapter 11: A game theoretic perspective on Bayesian many-objective optimization -- Chapter 12: Heterogeneous Objectives: State-of-the-Art and Future Research -- Chapter 13: MACODA Ontology and Knowledge Management.

This book presents the state-of-the-art, current challenges, and future perspectives for the field of many-criteria optimization and decision analysis. The field recognizes that real-life problems often involve trying to balance a multiplicity of considerations simultaneously – such as performance, cost, risk, sustainability, and quality. The field develops theory, methods and tools that can support decision makers in finding appropriate solutions when faced with many (typically more than three) such criteria at the same time. The book consists of two parts: key research topics, and emerging topics. Part I begins with a general introduction to many-criteria optimization, perspectives from research leaders in real-world problems, and a contemporary survey of the attributes of problems of this kind. This part continues with chapters on fundamental aspects of many-criteria optimization, namely on order relations, quality measures, benchmarking, visualization, and theoretical considerations. Part II offers more specialized chapters on correlated objectives, heterogeneous objectives, Bayesian optimization, and game theory. Written by leading experts across the field of many-criteria optimization, this book will be an essential resource for researchers in the fields of evolutionary computing, operations research, multiobjective optimization, and decision science.

3. Record Nr.	UNINA9910346946203321
Autore	Tian Wei
Titolo	Novel Aggregated Solutions for Robust Visual Tracking in Traffic Scenarios
Pubbl/distr/stampa	KIT Scientific Publishing, 2019
ISBN	1000091919
Descrizione fisica	1 online resource (XII, 146 p. p.)
Collana	Schriftenreihe / Institut für Mess- und Regelungstechnik, Karlsruher Institut für Technologie
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This work proposes novel approaches for object tracking in challenging scenarios like severe occlusion, deteriorated vision and long range multi-object reidentification. All these solutions are only based on image sequence captured by a monocular camera and do not require additional sensors. Experiments on standard benchmarks demonstrate an improved state-of-the-art performance of these approaches. Since all the presented approaches are smartly designed, they can run at a real-time speed.