

1. Record Nr.	UNISA996390637803316
Autore	J. S (John Shirley), <fl. 1680-1702.>
Titolo	The triumph of wit, or, Ingenuity display'd in its perfection. Being the newest and most useful academy, in three parts. Part I. Containing variety of excellent poems, pastorals, satyrs, dialogues, epigrams, anagrams, acrosticks, choice letters with their answers, ... and exactest collection of choice songs. Part II. Containing the whole art and mystery of love in all its nicest intreagues and curious particulars, ... with the description & anatomy of perfect beauty. Part III. Containing the mystery and art of wheedling and canting, with the original and present management thereof, and the ends to which it serves and is employed. Illustrated with poems, songs and various intreagues in the canting language, with the explanation, &c. To which is added, Instructions for dancing with musical notes [[electronic resource]]
Pubbl/distr/stampa	[n.p.], : Printed for Nicholas Bodington at the Golden Ball in Duck-lane, 1688
Descrizione fisica	[8], 232 p., [1] leaf of plates
Soggetti	Epigrams, English - 17th century Anagrams English wit and humor English poetry - Early modern, 1500-1700
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The preface to the reader" signed: John Shirley. Licence to print on verso of title page dated: October the 6th. 1687. With metalcut frontispiece. Mostly in verse; includes a dictionary of cant terms. Reproduction of the original in the Worcester College Library, Oxford University.
Sommario/riassunto	eebo-0121

2. Record Nr.	UNINA9910874692003321
Autore	Li Changhe
Titolo	Intelligent Optimization : Principles, Algorithms and Applications // by Changhe Li, Shoufei Han, Sanyou Zeng, Shengxiang Yang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819732869 9789819732852
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (369 pages)
Altri autori (Persone)	HanShoufei ZengSanyou YangShengxiang
Disciplina	006.3
Soggetti	Artificial intelligence Algorithms Mathematical optimization Computational intelligence Artificial Intelligence Design and Analysis of Algorithms Continuous Optimization Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	chapter 1 Introduction -- chapter 2 Fundamentals -- chapter 3 Canonical Optimization Algorithms -- chapter 4 Basics of Evolutionary Computation Algorithms -- chapter 5 Popular Evolutionary Computation Algorithms -- chapter 6 Parameter Control and Policy Control -- chapter 7 Exploitation versus Exploration -- chapter 8 Multi-modal Optimization -- chapter 9 Multi-objective Optimization -- chapter 10 Constrained Optimization -- chapter 11 Dynamic Optimization.-chapter 12 Robust Optimization.-Chapter 13 Large-scale Global Optimization.-Chapter 14 Expensive Optimization -- Chapter 15 Real-world Applications.
Sommario/riassunto	This textbook comprehensively explores the foundational principles, algorithms, and applications of intelligent optimization, making it an

ideal resource for both undergraduate and postgraduate artificial intelligence courses. It remains equally valuable for active researchers and individuals engaged in self-study. Serving as a significant reference, it delves into advanced topics within the evolutionary computation field, including multi-objective optimization, dynamic optimization, constrained optimization, robust optimization, expensive optimization, and other pivotal scientific studies related to optimization. Designed to be approachable and inclusive, this textbook equips readers with the essential mathematical background necessary for understanding intelligent optimization. It employs an accessible writing style, complemented by extensive pseudo-code and diagrams that vividly illustrate the mechanisms, principles, and algorithms of optimization. With a focus on practicality, this textbook provides diverse real-world application examples spanning engineering, games, logistics, and other domains, enabling readers to confidently apply intelligent techniques to actual optimization problems. Recognizing the importance of hands-on experience, the textbook introduces the Open-source Framework for Evolutionary Computation platform (OFEC) as a user-friendly tool. This platform serves as a comprehensive toolkit for implementing, evaluating, visualizing, and benchmarking various optimization algorithms. The book guides readers on maximizing the utility of OFEC for conducting experiments and analyses in the field of evolutionary computation, facilitating a deeper understanding of intelligent optimization through practical application.

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