

1.	Record Nr.	UNINA990005096030403321
	Autore	Driault, Édouard <1864-1947>
	Titolo	La Question d'Orient : Depuis ses origines jusqu'a la paix de SFvres : (1920) / Driault Edouard ; preface de Gabriel Monod
	Pubbl/distr/stampa	Paris : librairie F. Alcan, 1921
	Edizione	[8.e ed.]
	Descrizione fisica	XV, 479 p. ; 21 cm
	Locazione	FLFBC
	Collocazione	3/IV I 1
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990003027330203316
	Autore	D'ANDREA, Uberto
	Titolo	Notizie relative a catture ed uccisioni di lupi in provincia di Aquila : durante i periodi compresi tra gli anni 1810-1823 e 1877-1924 : (circondari di Aquila, Sulmona, Avezzano e Cittaducale) / Uberto D'Andrea
	Pubbl/distr/stampa	Frosinone : Tipografia Abbazia di Casamari, 1976
	Descrizione fisica	165 p. ; 22 cm
	Disciplina	599.773
	Soggetti	Lupi - L'Aquila <prov.>
	Collocazione	IV 3 DAN
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910782119103321
Autore	Subbu Raj
Titolo	Network-based distributed planning using coevolutionary algorithms [[electronic resource] /] / Raj Subbu, Arthur C Sanderson
Pubbl/distr/stampa	River Edge, NJ, : World Scientific, 2004
ISBN	1-281-93474-7 9786611934743 981-279-485-9
Descrizione fisica	1 online resource (193 p.)
Collana	Series in intelligent control and intelligent automation ; v. 13
Altri autori (Persone)	SandersonA. C (Arthur C.)
Disciplina	004 005.2/76 005.276
Soggetti	Electronic data processing - Distributed processing Algorithms Intelligent agents (Computer software)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 159-168) and index.
Nota di contenuto	Contents ; Foreword ; Preface ; 1. Introduction ; 1.1 Motivation ; 1.2 Approach ; 1.3 Principal Contributions ; 1.4 Book Outline ; 2. Background and Related Work ; 2.1 Collaborative Manufacturing ; 2.1.1 Concurrent Engineering ; 2.1.2 Agile Manufacturing 2.2 Combinatorial Optimization 2.2.1 Deterministic Algorithms ; 2.2.2 Stochastic Algorithms ; 2.3 Evolutionary Algorithms ; 2.3.1 Principal Techniques ; 2.3.2 Theory and Applications ; 2.3.3 Techniques for Constrained Optimization ; 2.3.4 Multi-Node Algorithms 2.3.5 Techniques for Dynamic Environments 2.4 Agents ; 2.5 Distributed Problem Solving ; 3. Problem Formulation and Analysis ; 3.1 Introduction ; 3.2 General Problem Formulation

; 3.2.1 Constraints	; 3.2.2 Objectives	;
3.2.3 Optimization Problem	;	3.2.4 Complexity
Analysis		
3.3 Printed Circuit Assembly Problem		3.3.1
Complexity Analysis	;	3.4 Algorithm Applicability
Analysis	;	3.4.1 Rationale
3.4.2 Problem Structure	;	3.4.3 Evaluation of
Alternative Algorithms	;	3.4.4
Discussion	;	4. Theory and Analysis of Evolutionary
Optimization	;	4.1 Introduction
4.2 Theoretical Foundation		4.2.1 Notation
;	4.2.2 General Algorithm	;
;	4.2.3 Basic Results	
;	4.3 Convergence Analysis	;
a Unimodal Objective	;	4.3.1 Convergence for
		4.3.2
Convergence for a Bimodal Objective		;
5. Theory and Analysis of Distributed Coevolutionary Optimization		
5.1 Introduction		

Sommario/riassunto

In this book, efficient and scalable coevolutionary algorithms for distributed, network-based decision-making, which utilize objective functions are developed in a networked environment where internode communications are a primary factor in system performance. A theoretical foundation for this class of coevolutionary algorithms is introduced using techniques from stochastic process theory and mathematical analysis. A case study in distributed, network-based decision-making presents an implementation and detailed evaluation of the coevolutionary decision-making framework that incorporates di