

1. Record Nr.	UNINA9910451749803321
Titolo	Pareto optimality, game theory and equilibria [[electronic resource] /] / edited by Altannar Chinchuluun ... [et al.]
Pubbl/distr/stampa	New York, : Springer, c2008
ISBN	1-281-49098-9 9786611490980 0-387-77247-2
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (882 p.)
Collana	Springer optimization and its applications ; ; v. 17
Altri autori (Persone)	ChinchuluunAltannar
Disciplina	519.3 519.6
Soggetti	Equilibrium (Economics) Game theory Mathematical optimization Electronic books.
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.
Nota di contenuto	Game and Game Theory -- Minimax: Existence and Stability -- Recent Advances in Minimax Theory and Applications -- On Noncooperative Games, Minimax Theorems, and Equilibrium Problems -- Nonlinear Games -- Scalar Asymptotic Contractivity and Fixed Points for Nonexpansive Mappings on Unbounded Sets -- Cooperative Combinatorial Games -- Algorithmic Cooperative Game Theory -- A Survey of Bicooperative Games -- Cost Allocation in Combinatorial Optimization Games -- Time-Dependent Equilibrium Problems -- Differential Games of Multiple Agents and Geometric Structures -- Convexity in Differential Games -- Game Dynamic Problems for Systems with Fractional Derivatives -- Projected Dynamical Systems, Evolutionary Variational Inequalities, Applications, and a Computational Procedure -- Strategic Audit Policies Without Commitment -- Optimality and Efficiency in Auctions Design: A Survey -- Multiobjective, KKT, Bilevel -- Solution Concepts and an Approximation Kuhn–Tucker Approach for Fuzzy Multiobjective Linear Bilevel Programming -- Pareto Optimality -- Multiobjective Optimization: A

Brief Overview -- Parametric Multiobjective Optimization -- Applications -- The Extended Linear Complementarity Problem and Its Applications in Analysis and Control of Discrete-Event Systems -- Traffic Assignment: Equilibrium Models -- Investment Paradoxes in Electricity Networks -- Algorithms for Network Interdiction and Fortification Games -- Game Theoretical Approaches in Wireless Networks -- Multiobjective Control of Time-Discrete Systems and Dynamic Games on Networks -- A Military Application of Viability: Winning Cones, Differential Inclusions, and Lanchester Type Models for Combat -- Statics and Dynamics of Global Supply Chain Networks -- Game Theory Models and Their Applications in Inventory Management and Supply Chain.

---

Sommario/riassunto

This comprehensive work examines important recent developments and modern applications in the fields of optimization, control, game theory, and equilibrium programming. In particular, the concepts of equilibrium and optimality are of immense practical importance affecting decision-making problems regarding policy and strategies, and in understanding and predicting systems in different application domains, ranging from economics and engineering to military applications. The book consists of twenty-nine survey chapters written by distinguished researchers in the above areas.

---

2. Record Nr.	UNINA9910629396703321
Autore	Bichet Vincent
Titolo	Nécropoles et société au premier âge du Fer : Le tumulus de Courtesoult (Haute-Saône) // Jean-François Piningre
Pubbl/distr/stampa	Paris, : Éditions de la Maison des sciences de l'homme, 2021
ISBN	2-7351-2603-X
Descrizione fisica	1 online resource (224 p.)
Collana	Documents d'archéologie française
Altri autori (Persone)	ChaixLouis CourtaudPatrice DudayHenri ÉluèreChristiane GanardVéronique MillotteJacquesPierre PiningreJeanFrançois PuybaretMariePierre RichardHervé SellierPascal StaniaszekLuc PiningreJean-François
Soggetti	Archaeology anthropologie parure inhumation vallée de la Saône sépulture incinération Hallstatt La Tène reste humain chronologie de l'âge du Fer paléodémographie
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Une vaste campagne de fouille a permis de sauver de la destruction un tumulus gaulois à Courtesoult (Haute-Saône), Ces recherches ont mis en évidence deux étapes principales de construction et d'utilisation du monument qui comprenait 45 sépultures. Ces dernières ont fait l'objet d'études anthropologique et paléodémographique détaillées. L'analyse typologique du mobilier, composé pour l'essentiel de parures (fibules, bracelets, agrafes de ceintures, perles de corail...) permet de proposer une datation échelonnée entre le Hallstatt D1 et La Tène A. Les données de Courtesoult, confrontées à celles d'autres nécropoles telles que Gy, Mantoche ou Savoyeux, viennent préciser l'évolution du comportement funéraire au premier âge du Fer entre Jura et Bourgogne, région qui n'avait pas donné lieu à des études récentes sur cette période. A large campaign of excavations has saved the gaulish tumulus of Courtesoult (Haute-Saône) from destruction. These researches have put into evidence two main phases of construction and use of the monument which includes 45 tombs. These have been the subject of detailed anthropological and palaeodentographical studies. The typological analysis of the small finds, mainly composed of dress items (brooches, bracelets, belt hooks, coral beads), gives a date ranging from the Hallstatt D1 to the La Tène A period. The data From Courtesoult can be put up against that of other burial sites, such as Gy, Mantoche or Savoyeux. It gives further details concerning the evolution of funeral practices from the first Iron Age in the region between the Jura and Burgundy. This area had hitherto given rise to no recent research far this period.

---