

1. Record Nr.	UNISA996465279503316
Titolo	Algorithmic Game Theory [[electronic resource]] : Second International Symposium, SAGT 2009, Paphos, Cyprus, October 18-20, 2009, Proceedings / / edited by Marios Mavronicolas, Maria Papadoupoulou
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Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5814
Classificazione	DAT 530f MAT 920f SK 860 SS 4800
Disciplina	003.3
Soggetti	Computer simulation Application software Computers and civilization Electronic commerce Computer science Numerical analysis Computer Modelling Computer and Information Systems Applications Computers and Society e-Commerce and e-Business Models of Computation Numerical Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Monotonicity in Mechanism Design -- Computational Aspects of Equilibria -- A Modular Approach to Roberts' Theorem -- Characterizing Incentive Compatibility for Convex Valuations -- Truthful Mechanisms for Selfish Routing and Two-Parameter Agents -- Partition Equilibrium -- Better with Byzantine: Manipulation-Optimal Mechanisms -- On the Planner's Loss Due to Lack of Information in

Bayesian Mechanism Design -- Sequential Pivotal Mechanisms for Public Project Problems -- Characterizing the Existence of Potential Functions in Weighted Congestion Games -- Free-Riding and Free-Labor in Combinatorial Agency -- The Cost of Stability in Coalitional Games -- Non-clairvoyant Scheduling Games -- The Balloon Popping Problem Revisited: Lower and Upper Bounds -- Anarchy, Stability, and Utopia: Creating Better Matchings -- Equilibria in Dynamic Selfish Routing -- Stochastic Stability in Internet Router Congestion Games -- Nash Dynamics in Constant Player and Bounded Jump Congestion Games -- Price of Stability in Survivable Network Design -- Games with Congestion-Averse Utilities -- A New Derandomization of Auctions -- The Computational Complexity of Weak Saddles -- Learning and Approximating the Optimal Strategy to Commit To -- Doing Good with Spam Is Hard -- On Profit-Maximizing Pricing for the Highway and Tollbooth Problems -- On the Complexity of Iterated Weak Dominance in Constant-Sum Games -- Swap Bribery -- Performances of One-Round Walks in Linear Congestion Games -- Nash Equilibria and the Price of Anarchy for Flows over Time -- Bayesian Auctions with Friends and Foes -- On Equilibria for ADM Minimization Games.

Sommario/riassunto

This book constitutes the refereed proceedings of the Second International Symposium on Algorithmic Game Theory, SAGT 2009, held in Paphos, Cyprus, in October 2009. The 29 revised full papers presented together with 3 invited lectures were carefully reviewed and selected from 55 submissions. The papers are intended to cover all important areas such as solution concepts, game classes, computation of equilibria and market equilibria, algorithmic mechanism design, automated mechanism design, convergence and learning in games, complexity classes in game theory, algorithmic aspects of fixed-point theorems, mechanisms, incentives and coalitions, cost-sharing algorithms, computational problems in economics, finance, decision theory and pricing, computational social choice, auction algorithms, price of anarchy and its relatives, representations of games and their complexity, economic aspects of distributed computing and the internet, congestion, routing and network design and formation games and game-theoretic approaches to networking problems.

2. Record Nr.	UNISALENTO991004308424607536
Autore	Paparella, Nicola
Titolo	Bambini intraprendenti : la scuola in campagna / Nicola Paparella, Ezio Del Gottardo ; con due postille di Andrea Tarantino
Pubbl/distr/stampa	Milano : Franco Angeli, 2023
ISBN	9788835148593
Descrizione fisica	128 p. ; 23 cm.
Collana	Fare scuola ; 4
Altri autori (Persone)	Del Gottardo, Ezioauthor Tarantino, Andrea <1975- >
Disciplina	372.357
Soggetti	Bambini - Educazione - Ruolo dei Rapporti con l'Ambiente naturale Bambini - Educazione - Studi di caso : Centro educativo psicopedagogico AgriBimbi
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Livello bibliografico	Monografia