1. Record Nr. UNINA9910484935903321 Internet and network economics: second international workshop, WINE Titolo 2006, Patras, Greece, December 15-17, 2006 : proceedings / / Paul Spirakis, Marios Mavronicolas, Spyros Kontogiannis (eds.) Berlin; New York, : Springer, c2006 Pubbl/distr/stampa 3-540-68141-8 **ISBN** Edizione [1st ed. 2006.] Descrizione fisica 1 online resource (XI, 404 p.) Lecture notes in computer science, , 0302-9743; ; 4286 Collana LNCS sublibrary. SL 3, Information systems and application, incl. Internet/Web, and HCI SpirakisP. G <1955-> (Paul G.) Altri autori (Persone) MavronicolasMarios KontogiannisSpyros Disciplina 004.67/8 Soggetti Internet Computer networks - Economic aspects **Econometrics** 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 Recent Developments in Learning and Competition with Finite Automata (Extended Abstract) -- Dynamic Mechanism Design --Unconditional Competitive Auctions with Copy and Budget Constraints -- Truthful Auctions with Optimal Profit -- Mechanisms with Verification for Any Finite Domain -- Pure Nash Equilibria in Player-Specific and Weighted Congestion Games -- On the Complexity of Pure-Strategy Nash Equilibria in Congestion and Local-Effect Games --Strong and Correlated Strong Equilibria in Monotone Congestion Games -- The Equilibrium Existence Problem in Finite Network Congestion Games -- First-Passage Percolation on a Width-2 Strip and the Path Cost in a VCG Auction -- Optimal Cost-Sharing Mechanisms for Steiner Forest Problems -- Mechanisms to Induce Random Choice -- Bayesian Optimal No-Deficit Mechanism Design -- Succinct Approximation of Trade-Off Curves -- Game-Theoretic Aspects of Designing Hyperlink Structures -- Competing for Customers in a Social Network: The Quasi-

linear Case -- Selfish Service Installation in Networks -- Games of

Connectivity -- Assignment Problems in Rental Markets -- On Portfolio' s Default-Risk-Adjusted Duration and Value: Model and Algorithm Based on Copulas -- Price Roll-Backs and Path Auctions: An Approximation Scheme for Computing the Market Equilibrium -- New Results on Rationality and Strongly Polynomial Time Solvability in Eisenberg-Gale Markets -- Making Economic Theory Operational --Sparse Games Are Hard -- Market Equilibria with Hybrid Linear-Leontief Utilities -- Polynomial Algorithms for Approximating Nash Equilibria of Bimatrix Games -- A Note on Approximate Nash Equilibria -- Ranking Sports Teams and the Inverse Equal Paths Problem -- Price of Anarchy for Polynomial Wardrop Games -- Wardrop Equilibria and Price of Stability for Bottleneck Games with Splittable Traffic -- A Worm Propagation Model Based on People's Email Acquaintance Profiles --Mixed Strategies in Combinatorial Agency -- The Sound of Silence: Mining Implicit Feedbacks to Compute Reputation -- Strongly Polynomial-Time Truthful Mechanisms in One Shot -- Secretary Problems with Competing Employers.