

1. Record Nr.	UNINA9910450109603321
Autore	Arthur C. J (Christopher John), <1940->
Titolo	The new dialectic and Marx's Capital [[electronic resource] /] / by Christopher J. Arthur
Pubbl/distr/stampa	Leiden ; Boston, : Brill, 2004
ISBN	1-280-46529-8 9786610465293 1-4237-1231-5 90-474-0288-X
Descrizione fisica	1 online resource (273 p.)
Collana	Historical materialism book series, , 1570-1522 ; ; 1
Disciplina	335.4/112
Soggetti	Dialectical materialism 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 (p. [247]-256) and index.
Nota di contenuto	Preliminary Material / Christopher J. Arthur -- The New Turn to Dialectic / Christopher J. Arthur -- Dialectical Development versus Linear Logic / Christopher J. Arthur -- Labour, Value and Negativity / Christopher J. Arthur -- Systematic Dialectic / Christopher J. Arthur -- Marx's 'Capital' and Hegel's 'Logic' / Christopher J. Arthur -- Negation of the Negation in Marx's 'Capital' / Christopher J. Arthur -- The Infinity of Capital / Christopher J. Arthur -- The Spectre of Capital / Christopher J. Arthur -- Hegel's Theory of the Value Form / Christopher J. Arthur -- A Clock without a Spring: Epitaph for the USSR / Christopher J. Arthur -- Whose Reason? and Whose Revolution? / Christopher J. Arthur -- Conclusion / Christopher J. Arthur -- Bibliography / Christopher J. Arthur -- Index / Christopher J. Arthur -- Historicalmaterialism Book Series / Christopher J. Arthur.
Sommario/riassunto	This book both argues for, and demonstrates, a new turn to dialectic. Marx's Capital was clearly influenced by Hegel's dialectical figures: here, case by case, the significance of these is clarified. More, it is argued that, instead of the dialectic of the rise and fall of social systems, what is needed is a method of articulating the dialectical relations characterising a given social whole. Marx learnt from Hegel

the necessity for a systematic development, and integration, of categories; for example, the category of 'value' can be fully comprehended only in the context of the totality of capitalist relations. These studies thus shed new light on Marx's great work, while going beyond it in many respects.

2. Record Nr.	UNISA996466351303316
Titolo	Internet and network economics : 4th international workshop, Wine 2008, Shanghai, China, December 17-20, 2008. proceedings // Christos Papadimitriou, Shuzhong Zhang (editors)
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer, , [2008] 2008
ISBN	3-540-92185-0
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XV, 734 p.)
Collana	Lecture notes in computer science ; ; 5385
Disciplina	384.3
Soggetti	Internet Computer networks - Economic aspects Econometrics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Talks 1: Special Session -- Mechanism Design Theory: How to Implement Social Goals -- Thirty Years of Chinese Economic Reform: Reasons for Its Success and Future Directions -- Invited Talks 2: Plenary Session -- Average Distance, Diameter, and Clustering in Social Networks with Homophily -- Assignment Exchanges -- Search Engine Ad Auctions -- Computational Economy Equilibrium and Application -- Invited Talks 3: Tutorial Session -- Four Graph Partitioning Algorithms -- Dynamic Spectrum Management: Optimization and Game Theoretic Formulations -- Some Recent Results in Algorithmic Game Theory -- The Elements of General Equilibrium Theory -- Session A.1: Market Equilibrium -- A Fast and Simple Algorithm for Computing Market Equilibria -- A FPTAS for Computing a Symmetric Leontief Competitive Economy Equilibrium -- Online and Offline Selling in Limit Order

Markets -- Predictive Pricing and Revenue Sharing -- Dual Payoffs, Core and a Collaboration Mechanism Based on Capacity Exchange Prices in Multicommodity Flow Games -- Session B.1: Congestion Games -- Graphical Congestion Games -- How Hard Is It to Find Extreme Nash Equilibria in Network Congestion Games? -- On the Road to -Completeness: 8 Agents in a Singleton Congestion Game -- Conflicting Congestion Effects in Resource Allocation Games -- The Price of Malice in Linear Congestion Games -- Session C.1: Information Markets -- Parimutuel Betting on Permutations -- Strategies in Dynamic Pari-Mutual Markets -- Truthful Surveys -- Correlated Equilibrium of Bertrand Competition -- Diffusion of Innovations on Random Networks: Understanding the Chasm -- Session A.2: Nash Equilibrium I -- An Efficient PTAS for Two-Strategy Anonymous Games -- Equilibria of Graphical Games with Symmetries -- Equilibrium Points in Fear of Correlated Threats -- Performance Evaluation of a Descent Algorithm for Bi-matrix Games -- Worst-Case Nash Equilibria in Restricted Routing -- Session B.2: Network Games I -- Stackelberg Routing in Arbitrary Networks -- Computational Aspects of a 2-Player Stackelberg Shortest Paths Tree Game -- Local Two-Stage Myopic Dynamics for Network Formation Games -- Interference Games in Wireless Networks -- Taxing Subnetworks -- Session C.2: Solution Concepts -- Anonymity-Proof Voting Rules -- Overlapping Coalition Formation -- A Network-Based Asymmetric Nash Bargaining Solution -- How Public Opinion Forms -- A Game-Theoretic Analysis of Games with a Purpose -- Session A.3: Algorithms and Optimization I -- Inapproximability of Combinatorial Public Projects -- Algorithms for Optimal Price Regulations -- Improving the Efficiency of Load Balancing Games through Taxes -- Network Formation and Routing by Strategic Agents Using Local Contracts -- Network Creation Games with Disconnected Equilibria -- Session B.3: Mechanism Design I -- Randomized Truthful Mechanisms for Scheduling Unrelated Machines -- Optimal Mechanisms for Single Machine Scheduling -- Welfare Undominated Groves Mechanisms -- Redistribution of VCG Payments in Assignment of Heterogeneous Objects -- Bin Packing of Selfish Items -- Session C.3: Network Games II -- Restricted Core Stability of Flow Games -- Three Selfish Spanning Tree Games -- Stochastic Submodular Maximization -- On Pure and (Approximate) Strong Equilibria of Facility Location Games -- Efficiency, Fairness and Competitiveness in Nash Bargaining Games -- Session A.4: Equilibrium -- Computing an Extensive-Form Correlated Equilibrium in Polynomial Time -- Homogeneous Interference Game in Wireless Networks -- A Network Coloring Game -- Session B.4: Mechanism Design II -- Asynchronous Best-Reply Dynamics -- Fault Tolerance in Distributed Mechanism Design -- Bargaining Solutions in a Social Network -- Session C.4: Online Advertisement -- Sharing Online Advertising Revenue with Consumers -- Budget Constrained Bidding in Keyword Auctions and Online Knapsack Problems -- Position Auctions with Bidder-Specific Minimum Prices -- Session A.5: Sponsored Search Auctions -- A Cascade Model for Externalities in Sponsored Search -- Sponsored Search Auctions with Reserve Prices: Going Beyond Separability -- Auctions for Share-Averse Bidders -- Sponsored Search Auctions with Markovian Users -- On the Equilibria and Efficiency of the GSP Mechanism in Keyword Auctions with Externalities -- Session B.5: Voting Problem -- Biased Voting and the Democratic Primary Problem -- Frequent Manipulability of Elections: The Case of Two Voters -- The Power of Small Coalitions in Cost Sharing -- Social Context Games -- Session C.5: Algorithms and Optimization II -- Approximability and Parameterized Complexity of Minmax Values --

An "Ethical" Game-Theoretic Solution Concept for Two-Player Perfect-Information Games -- The Secretary Problem with a Hazard Rate Condition -- Impact of QoS on Internet User Welfare -- Nonlinear Pricing with Network Externalities.

**Sommario/riassunto**

This book constitutes the refereed proceedings of the 4th International Workshop on Internet and Network Economics, WINE 2008, held in Shanghai, China, in December 2008. The 68 revised full papers presented together with 10 invited talks were carefully reviewed and selected from 126 submissions. The papers are organized in topical sections on market equilibrium, congestion games, information markets, nash equilibrium, network games, solution concepts, algorithms and optimization, mechanism design, equilibrium, online advertisement, sponsored search auctions, and voting problems.

**3. Record Nr.**

**Autore**

**Titolo**

**Pubbl/distr/stampa**

UNINA9910130602303321

Pubblici Lorenzo <1972-, >

Dal Caucaso al Mar d'Azov : l'impatto dell'invasione mongola in Caucasia fra nomadismo e società sedentaria, 1204-1295 / / Lorenzo Pubblici ; presentazione di Marcello Garzaniti

Firenze University Press, 2007

Firenze : , : Firenze University Press, , 2007

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**ISBN**

88-8453-436-4

**Descrizione fisica**

1 online resource (xv, 254 pages) : illustrations; digital, PDF file(s)

**Collana**

Collana digitale ; ; 2

**Disciplina**

947

**Soggetti**

Mongols - History

Nomads - Caucasus - History

Caucasus History

**Lingua di pubblicazione**

Italiano

**Formato**

Materiale a stampa

**Livello bibliografico**

Monografia

**Note generali**

Rev. thesis.

**Nota di bibliografia**

Includes bibliographical references.

**Sommario/riassunto**

This book is the attempt to bring - through the study of the written sources - one of the many faces of the complex Mongol history to its

historical dimension. It concentrates on the Mongol dominion in Caucasia, considered as the area that goes from the Azov Sea down to modern Georgia. The period of the Mongol dominion was not the unique occasion during which sedentaries cultures and nomad civilizations came to interact; but it was only after this event that Caucasia underwent a coherent power of a united political system which enclosed in itself the character of both the social models. The genesis of this process and its results are the main object of this book. Il volume intende riportare, attraverso lo studio delle fonti, un aspetto della complessa vicenda mongola alla sua dimensione storica. L'opera si concentra sulla dominazione mongola nella Caucasia, qui considerata come l'area che dal Mar d'Azov scende a sud fino a includere la Georgia attuale. Il periodo della dominazione mongola non fu la prima occasione durante la quale culture sedentarie e civiltà nomadi si trovarono a interagire; è però in seguito a questo evento che la Caucasia subì un potere coerente da parte di un sistema organizzato che racchiuse in sé i caratteri di entrambi i modelli; la genesi di tale processo e i suoi risultati costituiscono l'oggetto fondamentale del lavoro.

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