

GAMES 2004: archived preliminary programme outline

Marseille, France · 5–9 July 2004. Transcription of five archived daily pages. The source explicitly says its programme was subject to change. This is not a complete final Congress programme; the separate contributed-paper and poster schedules should also be consulted.

Monday, 5 July

Source: [Wayback capture of the original monday page](#) (retrieved 26 September 2026). Original wording and times retained.

9:30-10:20 Welcoming Address – Mayor of Marseille

10:30-11:20 Invited speakers / 4 parallel sessions

- > Session 1 - Jackson

- > Session 2 - Halpern

- > Session 3 - Milgrom

- > Session 4 - Neyman

11:30–12:00 Coffee Break

12:00-1:00 Plenary lecture - Lehrer

1:00-2:30 Lunch

2:30-3:15 Poster sessions

3:15–4:45 Contributed papers / 13 parallel sessions

4:45–5:15 Coffee Break

5:15 – 6:45 Contributed papers / 13 parallel sessions

07:00 Welcoming Reception at Luminy

Tuesday, 6 July

Source: [Wayback capture of the original tuesday page](#) (retrieved 26 September 2026). Original wording and times retained.

9:00-9:50 Invited speakers / 4 parallel sessions

- > Session 1 - Diermeier
- > Session 2 - Mailath
- > Session 3 - Moldovanu
- > Session 4 - Myerson

10:00- 11:30 Contributed papers / 13 parallel sessions

11:30-11:55 Coffee Break

12:00-1:00 Plenary lecture - Kearns

1:00-2:30 Lunch

2:30-3:20 Invited speakers / 4 parallel sessions

- > Session 1 - Papadimitriou
- > Session 2 - Robson
- > Session 3 - Satterthwaite
- > Session 4 - Shapley

3:30 - 4:15 Poster sessions

4:15-4:45 Coffee Break

4:45 - 6:15 Contributed papers / 13 parallel sessions

Wednesday, 7 July

Source: [Wayback capture of the original wednesday page](#) (retrieved 26 September 2026). Original wording and times retained.

9:00-9:50 4 parallel sessions of invited speakers

INV-13 Michihiro KANDORI Decentralized Trade, Random Utility and the Evolution of Social Welfare - Room A3

INV-14 Itzhak GILBOA Belief Formation - Room A4

INV-15 Douglas GALE Complexity and Competition - Room A5

INV-16 Robert J. AUMANN When All is said and done, how should you play and what should you expect? - Room A6

10:00- 11:30 Contributed papers (13 parallel sessions)

Political Candidates - Room A3

O-161 Electoral Competition Between Two Candidates of Different Quality: The Effects of Candidate Ideology and Private Information - ARAGONES Enriqueta

O-162 Political Motivations - CALLANDER Steven

O-163 Businessman Candidates: Special Interest Politics in a Weakly Institutionalized Environment - SONIN Konstantin

Mechanism Design 1 - Room A4

O-164 On the Generic (Im)possibility of Full Surplus Extraction in Mechanism Design - HEIFETZ Aviad

O-165 Multidimensional Mechanism Design: The Multiple-Good Monopoly - MANELLI Alejandro

O-166 Individually Rational, Balanced-Budget Bayesian Mechanisms and the Informed Principal Problem. - KOSENOK Grigory

Learning - Experiments 2 - Room A5

O-167 Optimal Learning With Variable Frames: Theory and Evidence - GHOSH Sudeep

O-168 Imperfect Learning and Error Cascades in Sequential Guessing Games: An Experiment - MELÉNDEZ-JIMÉNEZ Miguel Angel

O-169 Reputation, Information and Matching: The Effectiveness of Electronic Feedback Mechanisms in Theory and Experiment - OCKENFELS Axel

Evolutionary 2 - Room A6

O-170 Excess Payoff Dynamics - ALOS-FERRER Carlos

O-171 Evolutionary Learning with Multiple Decision Rules - MATROS Alexander

O-172 A Fundamental Invariance Result for Darwinian Processes, with Applications - STEGEMAN Mark

Incomplete Information 2 - Room 03

O-173 Revisiting Games of Incomplete Information with Analogy-Based Expectations - KOESSLER Frederic

O-174 Universal Knowledge-Belief Structures - MEIER Martin

O-175 Type space on a purely measurable parameter space - PINTER Miklos

Quantum Games - Room 07

O-176 Game Theoretic Reversibility and Multiple-Valued Quantum Computation - AL-RABADI Anas N.

O-177 Theory of Quantum Games - KARGIN Vladislav

O-178 Correlated Equilibria of Classical Strategic Games with Quantum Signals - LA MURA Pierfrancesco

Bargaining 3 - Room 088

O-179 Subbalanced games and the bargaining set - CHEN Peng-An

O-180 A Solution for Bargaining Problems under a Deadline - IMAI Haruo

O-181 Escalation games, risk limits, and Nash bargaining - KIM HYE YOUNG Helena

Auctions 3 - Room 103

O-182 Optimal Auction with Ambiguity - BOSE Subir

O-183 Sequential Auctions with Entry Deterrence. - BREMZEN Andrey

O-184 Distributed Implementations of Generalized Vickrey Auctions - PARKES David

Coalitions 2 - Room 107

O-185 Sequentially Stable Coalition Structures - FUNAKI Yukihiro

O-186 The Axiomatization of the S-S Value of a Cooperative Game with Coalition Structure - KAMIJO Yoshio

O-187 Sequential Coalition Formation -- An Alternative Approach - XUE Licun

Cost Sharing / Fairness - Room 109

O-188 Defining rules in cost spanning tree problems through the canonical form - BERGANTIÑOS Gustavo

O-189 Fairness, Errors and the Power of Competition - FONG Christina

O-190 Fair Divisions as Attracting Nash Equilibria of Simple Games - GALBIATI Marco

Market Games 1 - Room 119

O-191 The Asset Market Game - ANIA Ana B.
O-192 Sunspots, Correlation and Competition - RAY Indrajit
O-193 evolution and Walrasian behavior in market games - TEMZELIDES Ted

Nash Equilibrium 2 - Room 123

O-194 Nash and Limit Equilibria of Games with a Continuum of Players - CARMONA Guilherme
O-195 On the Geometry of Nash Equilibria and Correlated Equilibria - NAU Robert
O-196 Non-genericity of strict correlated equilibrium - NITZAN Noa

Refinements 1- Room 127

O-197 Feasible Beliefs in Noncooperative Games - Albers Leif
O-198 A Refinement of Sequential Equilibrium with Application to Decentralized Collusion - ESO Peter
O-199 Solutions of global games - ROSSI Giovanni

11:30-11:55 Coffee

12:00-1:00 Plenary lecture : PS-03 Robert WILSON - Room A6-A5

Characterizations of Stability

1:00-2:30 Lunch

2:30-3:20 4 parallel sessions of invited speakers

INV-17 Stephen MORRIS Robust Mechanism Design - Room A3
INV-18 Martin SHUBIK Economic Modeling in coalitional, strategic and extensive forms : market games and strategic market games - Room A4
INV-19 Tuomas SANDHOLM Automated Mechanism Design - Room A5
INV-20 Hervé MOULIN On scheduling fees to prevent merging, splitting and transferring of jobs - Room A6

3:30 - 4:15 Poster sessions 3

P-068 Discretionary rewards, self-confidence and motivation - VAN DE VEN Jeroen
P-069 Spatial evolution of social norms in a common-pool resource game - NOAILLY Joelle
P-070 Can fear cause economic collapse? Insights from an experimental study - HUCK Steffen
P-071 Relative Performance Evaluation in Auction Markets - MARES Vladimir
P-072 A Decentralized Model of Information Pricing in Networks - POLANSKI Arnold
P-073 The equal award principle in problems with constraints and claims - LORENZO Leticia
P-074 Procedural values for TU games - MALAWSKI Marcin
P-075 Tradeable-Permit Pollution Control Systems With and Without Commitment to Auditing - LIU Shi-Miin
P-076 Strategic behavior in decentralized assignment problems - LOK Reinder B.
P-077 Measuring Nash Equilibrium Consumption Externalities - RANDON Emanuela
P-078 Compensating Losses and Sharing Surpluses in Project-allocation Situations - JU Yuan
P-079 Evolutionarily Stable Strategies in Time Dependent Animal Conflicts - YANIV Osnat
P-080 Optimal competitive prizes and control cost functions - PELOSSE
P-081 Stackelberg Bargaining - WESTERMARK Andreas
P-082 Synthetic Institutions for Testing Behavioral Theories in Sealed-Bid Auctions - TUROCY Theodore
P-083 Multivariate Monotone Bayesian Updating - TORRES Ricard
P-084 Unification of two agents, asymmetric pay-offs and incomplete information: Two stage non-cooperative game - HIDANO Noboru
P-085 " The classes of m -player Game " "Shoot later,shoot first !" " with an explicit and unique Nash Equilibrium Point " - PRESMAN Ernst
P-086 Two-Speed Evolution of Preferences and Strategies in Symmetric Games - POSSAJENNIKOV Alex
P-087 Tying by a Non-monopolist - KOVAC Eugen
P-088 Markets with differentiated products: An experimental test of the Undercut Proof Equilibrium - STROBEL Martin
P-089 Two-stage games in endogenous fiscal coalition formation: Institutional design of the stabilization policies and the accession to a monetary union - MICHALAK Tomasz
P-090 Collusion, Fluctuating Demand, and Price Rigidity - HANAZONO Makoto
P-091 Strong Nash Implementation in a Market for Indivisible Goods - AZACIS Helmut
P-092 Strategy-proofness and Impossibility in private good economies - KIM hyungjun
P-093 Graph based search algorithms - Samir Aknine
P-094 Testing, Hold up and the Dynamics of Preferences - OLCINA gonzalo
P-095 Stable Profit Sharing in Patent Licensing - MUTO Shigeo

P-096 Moral hazard as a factor of how to go together: Endogenizing efficiency gains - FABRIZI Simona
P-097 Selection and Efficiency in Hierarchical Social Systems - GARCIA-MARTINEZ Jose Antonio
P-098 Stability of the core in chain-component additive games - SOLYMOSI Tamas
P-099 Argumentation in Sender-Receiver Games - MATHIS Jerome
P-100 Efficiency inducing taxation for mixed oligopolies with stock Pollutants - CLAUDE Denis
P-101 A Simulated Deviants Dilemma Game - Azhar AKM
P-102 The role of initial conditions on efficiency inducing dynamic policies - FIGUIÈRES Charles
P-103 Ratio Orderings and Comparative Statics in Games of Incomplete Information - KORNIENKO Tatiana
P-104 Tit For Tat - A Bargaining Strategy - BATRANCEA Larissa-Margareta
P-105 Evolution of populations playing mixed multi-player games - PLATKOWSKI Tadeusz
P-129 Veto-Based Delegation - MYLOVANOV Tymofiy

4:15 - 4:45 Coffee

4:45 - 6:45 Contributed papers (13 parallel sessions)

Stochastic Games - Room A3

O-200 Subgame Consistent Solutions in Stochastic Games and Stochastic Differential Games. - PETROSYAN Leon
O-201 stochastic games with unobserved state - ROSENBERG dinah
O-202 Value and Perfection in Stochastic Games - SIMON Robert
O-203 Stochastic Games: studying the discrete time game via the continuous time game - SOLAN Eilon

Pol Sci 2 - Room A4

O-204 Multidimensional income taxation and electoral competition: an equilibrium analysis - CARBONELL-NICOLAU Oriol
O-205 An Arrovian impossibility theorem for social truth functions - HOLZMAN Ron
O-206 Public Finance of Electoral Campaigns: effect on social welfare and party representation in the Legislature - PORTUGAL Adriana
O-207 Drift and the language game - URIARTE José Ramón

Learning Theory 1 - Room A5

O-208 Decentralized Learning from Failure -BLUME Andreas
O-209 Possibility and Impossibility of Learning with Limited Behavior Rules - FUJIWARA-GREVE Takako
O-210 Investment Dynamics with Common and Private Values - LEVIN Dan
O-211 On the agenda(s) of research into learning in multi-agent systems - SHOHAM Yoav

Bargaining 4 - Room A6

O-212 Additive rules for the quasi-linear bargaining problem - CHAMBERS Christopher
O-213 Inefficiencies in Bargaining: Departing from Akerlof and Myerson-Satterthwaite - COMPTE Olivier
O-214 Bargaining and Coalitions in a Thin Market - GALIZZI Matteo Maria
O-215 Bargaining with non-anonymous disagreement - KIBRIS Ozgur

Coalitions 3 - Room 03

O-216 Stability of a Dynamic Cartel - BENCHEKROUN Hassan
O-217 Coalitions, Agreements and Efficiency - DIAMANTOUDI Effrosyni
O-218 Coalition formation in games without synergies - i
O-219 The long-run stability of group formation in collective action games - MARUTA Tosh

Dynamic games 2 - Room 07

O-220 Lattice Methods in Computation of Sequential Markov Equilibrium in Dynamic Games - DATTA Manjira
O-221 Sharing and Investing in Dynamic Games - FLAMINI Francesca
O-222 The Parking Lot Problem - MUKHOPADHAYA Kaushik
O-223 Risk Dominance and the Repeated Prisoner's Dilemma - SPAGNOLO Giancarlo

Cooperative Games 2 - Room 088

O-224 A note on Maniquet's characterizations of the Shapley value in queueing problems - CHUN Youngsub
O-225 Associated consistency and values for TU games - DRIESSEN Theo
O-226 Associated consistency, Value, and Graphs - HAMIACHE Gerard
O-227 A LP approach to compute the pre-kernel for cooperative games - MEINHARDT HOLGER Ingmar

Auctions 4 - Room 103

O-228 Cross-Owned Firms Competing in Auctions - CHILLEMI Ottorino
O-229 Shill bidding and optimal auctions - IZMALKOV Sergei
O-230 Asymmetric All-Pay Auctions : the N-Bidder Case - PARREIRAS Sergio O.
O-231 When Bidding More is not Enough: Standard Auctions With Handicaps - WALZL Markus

Core 2 - Room 107

- O-232 The Extended Core - GOMEZ Juan Camilo
- O-233 Dynamic Core Concepts: An Overview - HERINGS P. Jean-Jacques
- O-234 The ex ante incentive compatible core of the minimum cost spanning tree game - KAMISHIRO Yusuke
- O-235 The Minimal Dominant Set is a Non-Empty Core-Extension - KÓCZY László Á.

Matching 3 - Room 109

- O-236 Assortative matching and costly search - ATAKAN Alp
- O-237 Matching search and intermediation with two-sided heterogeneity - BURANI Nadia
- O-238 On Decentralized Matching Markets: Properties and Equilibria - PAIS Joana
- O-239 Bargained stable allocations in the assignment game - RAFELS Carles

Networks 2 - Room 119

- O-240 Network Formation on the Co-ordination of economic activities - FUJIYAMA Hideki
- O-241 Strongly Pairwise Stable Networks and Egalitarian Payoffs - SARANGI Sudipta
- O-242 Finitely repeated games on endogenous networks - ULE Aljaz
- O-243 Non-cooperative network formation with network maintenance costs - VERGARA CAFFARELLI Filippo

Repeated Games 2 - Room 123

- O-244 Towards a Theory of Deception - ETTINGER David
- O-245 Static efficiency reputation incentives - GANUZA Juan-José
- O-246 Algebraic Complexity of Strategy-implementing Automata for Repeated-play Games - JOHNSON Mark
- O-247 Repeated market games with lack of information on both sides:"the error term" - MARINO Alexandre

Theory 4 - Room 127

- O-248 A Unified Approach to Information, Knowledge, and Stability - LUO Xiao
- O-249 An intersection theorem in TU cooperative game theory. Some consequences - MARTINEZ-DE-ALBENIZ Javier
- O-250 From Lemke-Howson to Kakutani - MCLENNAN Andrew
- O-251 On aggregative games and uniqueness of equilibria. - VON MOUCHE Pierre

7:30 Reception at the Marseille City Hall (by invitation only)

Thursday, 8 July

Source: [Wayback capture of the original thursday page](#) (retrieved 26 September 2026). Original wording and times retained.

9:00-9:50 Invited speakers / 5 parallel sessions

- > Session 1 - De Meyer
- > Session 2 - Gossner
- > Session 3 - Krishna
- > Session 4 - Nash
- > Session 5 - Samet

10:00- 11:30 Contributed papers / 13 parallel sessions

11:30-11:55 Coffee Break

12:00-1:00 Plenary lecture - Maskin

1:00-2:30 Lunch

2:30-3:20 Invited speakers / 5 parallel sessions

- > Session 1 - Postlewaite
- > Session 2 - Fudenberg
- > Session 3 - Simon, Leo
- > Session 4 - Swinkels
- > Session 5 - Vieille

3:30-4:20 Presidential Address - Kalai

4:30-4:50 Coffee Break

5:00-6:30 Contributed papers / 13 parallel sessions

8:00 Gala dinner at the Docks du Sud

Friday, 9 July

Source: [Wayback capture of the original friday page](#) (retrieved 26 September 2026). Original wording and times retained.

9:00-9:50 Invited speakers / 4 parallel sessions

- > Session 1 - Le Breton
- > Session 2 - Maschler
- > Session 3 - Roth
- > Session 4 - Rustichini

10:00- 11:30 Contributed papers / 13 parallel sessions

11:30-11:55 Coffee Break

12:00-1:00 Plenary lecture - Levine

1:00-2:30 Lunch

2:30-3:20 Invited speakers / 4 parallel sessions

- > Session 1 - Hart
- > Session 2 - Serrano
- > Session 3 - Simon, Robert
- > Session 4 - Young

3:30 - 4:15 Poster sessions

4:15-4:45 Coffee Break

4:45 - 6:15 Contributed papers / 13 parallel sessions