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By Dario Bauso

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<http://www.economist.com/node/21527025/>

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<https://sites.google.com/site/bausod/>

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Numerical Analysis -

Jul 28, 2015 Computer Science and Game Theory; High order numerical methods for Furthermore we present a technique to incorporate lumped parameter models,
<https://scirate.com/arxiv/math.NA?date=2015-07-29&range=1>

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and impact on both theory and real world applications in systems and control. Methods and Models in Automation and Control control systems theory, game

<http://www.ieeecss.org/e-letter/2012/feb/february-2012-e-letter>

Calculus of Variations and Optimal Control Theory -

Dario Bauso, Game Theory: Models, Numerical Methods and Applications, Foundations and Trends in Systems and Control and an increasing number of applications are

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<http://www.nowpublishers.com/articles/foundations-and-trends-in-systems-and-control/SYS-003>

Game theory - Wikipedia, the free encyclopedia -

Game theory is the study of strategic decision making. Specifically, it is "the study of mathematical models of conflict and cooperation between intelligent rational

http://en.wikipedia.org/wiki/Game_theory

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International Journal for Numerical Methods in Field Models (with applications to and Game Theory (cs.GT); Dynamical Systems (math

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polyhedral combinatorics; computational complexity; game theory; (nonlinear optimization, convex analysis, game theory, of numerical models for

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through game theory analysis and numerical simulations. Our work shows that we could use game theory method to model the opinion formation,

<http://www.sciencedirect.com/science/article/pii/S0378437109010425>

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<http://arxiv-web.arxiv.org/list/math/13?skip=14330&show=1000>

Advances in Dynamic Game Theory: Numerical Methods -

Available in: Hardcover. This collection of selected contributions gives an account of recent developments in dynamic game theory and its applications,

<http://www.barnesandnoble.com/w/advances-in-dynamic-game-theory-steffen-jorgensen/1111332523?ean=9780817643997>

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Foundations and Applications [electronic resource] : game theory, and algebra a dynamical systems methods / Jochen Denzler,

<http://newbooks.mannlib.cornell.edu/?class=qa%2Cqc>

Political Game Theory: An Introduction (Analytical -

Political Game Theory: An Introduction (Analytical Methods for Social Research) [Nolan McCarty, Adam Meirowitz] on Amazon.com. *FREE* shipping on qualifying offers.

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Mathematics authors/titles Sep 2010 - arXiv.org -

Probability (math.PR); Computer Science and Game Theory (cs.GT Theory (cs.IT); Numerical Analysis Control (math.OC); Systems and Control (cs.SY

<http://arxiv-web.arxiv.org/list/math/1009?show=1888>

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<http://arxiv.org/list/cs/1307?skip=155&show=500>

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Selected Essays on Moral Psychology and Practical Reason R. Jay Wallace

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The New Big Fish Called Mean-Field Game Theory -

at the interface of game theory, control theory while game theory struggles with systems of by numerical methods, mean-field game equations are a

<http://www.science4all.org/le-nguyen-hoang/mean-field-games/>

Maximin, numerical methods - Encyclopedia of -

Problems of calculating maximins and minimaxes often arise in operations research and in game theory "Numerical maximin methods" , Moscow (1979)

http://www.encyclopediaofmath.org/index.php/Maximin,_numerical_methods

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Advances in Dynamic Game Theory Numerical Methods, * numerical methods and algorithms in dynamic games A Hybrid Noncooperative Game Model for Wireless
<http://www.springer.com/us/book/9780817643997>

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Publishers of Foundations and Trends, making research accessible Abstract. Game theory is the theory of strategic thinking. Developed for military purposes and
<http://www.nowpublishers.com/article/Details/SYS-003>

Mathematical economics - Wikipedia, the free encyclopedia -

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http://en.wikipedia.org/wiki/Mathematical_economics

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