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Wybrane artykuły lub inne prace z usługi Cross-Ref:

Iterative Monotone Comparative Statics, DOI: 10.2139/ssrn.4039543

Monotone Equilibria in Nonatomic Supermodular Games: A Comment, DOI: 10.2139/ssrn.2491800

Equilibria in Large Games with Strategic Complementarities, DOI: 10.2139/ssrn.2208125

Local Versions of Tarski's Theorem for Correspondences, DOI: 10.2139/ssrn.4381255

On Incentives, Temptation and Self-Control, DOI: 10.2139/ssrn.2408206

Differential Information in Large Games with Strategic Complementaries, DOI: 10.2139/ssrn.2203424

Stationary Markovian Equilibrium in Altruistic Stochastic OLG Models with Limited Commitment, DOI: 10.2139/ssrn.1916819

Computing Time-Consistent Markov Policies for Quasi-Hyperbolic Consumers Under Uncertainty, DOI: 10.2139/ssrn.1804504

Time Consistent Equilibria in Dynamic Models With Recursive Payoffs and Behavioral Discounting, DOI: 10.2139/ssrn.3722808

A Constructive Study of Markov Equilibria in Stochastic Games with Strategic Complementarities, DOI: 10.2139/ssrn.1723038

On Uniqueness of Time-Consistent Markov Policies for Quasi-Hyperbolic Consumers Under Uncertainty, DOI: 10.2139/ssrn.2869481

Repeated Moral Hazard with Costly Self Control, DOI: 10.2139/ssrn.2911931

Markov Stationary Equilibria in Stochastic Supermodular Games with Imperfect Private and Public Information, DOI: 10.2139/ssrn.2029918

Intergenerational Interactions in Human Capital Accumulation, DOI: 10.2139/ssrn.1744046

On Complementary Symmetry and Reference Dependence, DOI: 10.2139/ssrn.3749899

Markov Distributional Equilibrium Dynamics in Games with Complementarities and No Aggregate Risk, DOI: 10.2139/ssrn.3642887

A Strategic Dynamic Programming Method for Studying Short Memory Equilibria of Stochastic Games with Uncountable Number of States, DOI: 10.2139/ssrn.

On Journal Rankings and Researchers' Abilities, DOI: 10.2139/ssrn.4549768

Intergenerational Interactions in Human Capital Accumulation, DOI: 10.1515/1935-1704.1877

An Experiment on Temptation and Attitude Towards Paternalism, DOI: 10.2139/ssrn.2912427

Dominujący współpracownicy: