

2021 - 2

An Approach for Determining Stationary Equilibria in a Single-Controller Average Stochastic Game

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Trends in Mathematics

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On determining stationary Nash equilibria for average single-controller stochastic games

Lozovanu Dmitrii

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Mathematics and IT: Research and Education

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2020 - 1

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2019 - 3

Nash equilibria in mixed stationary strategies for M-player cyclic games on networks

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Cologne-Twente Workshop on Graphs and Combinatorial Optimization CTW 2018

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Pure and Mixed Stationary Strategies for Stochastic Positional Games

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Proceedings IMCS-55 The Fifth Conference of Mathematical Society of the Republic of Moldova

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Stationary nash equilibria conditions for stochastic positional games

Lozovanu Dmitrii¹, Pickl Stefan Wolfgang²

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An Approach for Determining the Optimal Strategies for an Average Markov Decision Problem with Finite State and Action Spaces

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Lozovanu Dmitrii¹, Pickl Stefan Wolfgang²

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2016 - 2

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Academicianul Gheorghe Mișcoi la 70 de ani

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Dehmer Matthias¹, Lozovanu Dmitrii², Pickl Stefan Wolfgang¹

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Algorithms for solving stochastic discrete optimal control problems on networks

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Dynamic Programming Approach for Solving Discrete Optimal Control Problem and its Multicriterion Version

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Multiobjective Games and Determining Pareto-Nash Equilibria

Lozovanu Dmitrii¹, Solomon Dumitru¹, Zelikovsky Alexander²

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