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## List of Publications by Year

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Modeling Multivalued Dynamic Series of Financial Indexes on the Basis of Minimax Approximation. Energies, 2022, 15, 366.

Assessment and Integral Indexing of the Main Indicators of Oil and Gas Companies by Circular Convolution. Energies, 2022, 15, 877.

Approximation of life expectancy in Russia based at interval data and minimax model. Prikladnẫ $\not \subset$ Informatika, 2021, 16, 83-98.

Food security: state Financial support Measures for sustainable Development of Agriculture in Russian Regions. Finance: Theory and Practice, 2021, 25, 35-52.

Improving the Development Technology of an Oil and Gas Company Using the Minimax Optimality
Criterion. Energies, 2021, 14, 3177.

Optimization of the Structure of the Investment Portfolio of High-Tech Companies Based on the Minimax Criterion. Energies, 2021, 14, 4647.
3.1

Patient Flows, Patient Distribution Computations and Medicines Accounting in the
$7 \quad$ Pharmacoeconomic Models Through Procurement Perspective. ClinicoEconomics and Outcomes Research, 2021, Volume 13, 673-680.

Preparation of Innovative Development Rating of Russian Regions by the Level of University
Involvement. Statistika I Ã^konomika, 2021, 18, 35-47.

Approximation of a two-valued function by an algebraic polynomial. Russian Mathematics, 2016, 60, 5-9.
0.4

On the methods of critical load estimation of spherical circle axially symmetrical shells. Thin-Walled
Structures, 2015, 94, 293-301.

On approximation of multivalued mapping by algebraic polynomial with constraints. Russian Mathematics, 2015, 59, 25-28.

Quantifying chaos of curvilinear beams via exponents. Communications in Nonlinear Science and Numerical Simulation, 2015, 27, 81-92.

External estimation of a segment function by a polynomial strip. Computational Mathematics and Mathematical Physics, 2009, 49, 1119-1127.

