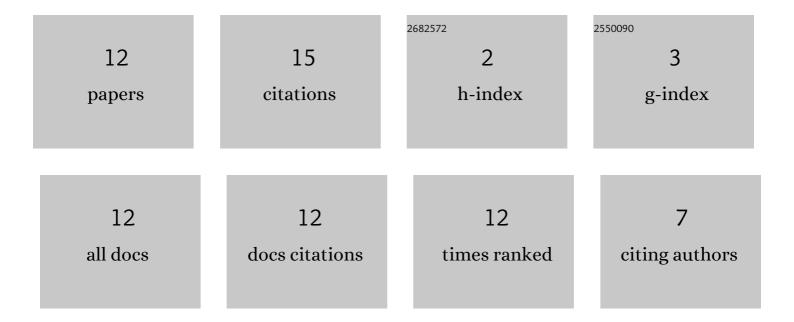
Ivan O Pyshnograiev

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3998248/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Modeling and investigating the behavior of complex socio-economic systems. , 2017, , .		3
2	Іdentifying the relationships between the level of countries' economic development and innovation activity. Marketing and Management of Innovations, 2017, , 301-314.	1.5	3
3	Distributed Control with the General Quadratic Criterion in a Special Norm for Systems Described by Parabolic–Hyperbolic Equations with Nonlocal Boundary Conditions. Cybernetics and Systems Analysis, 2015, 51, 438-447.	0.7	2
4	Parameterization of Sustainable Development Components Using Nightlight Indicators in Ukraine. , 2018, , .		2
5	Approximate Optimal Control forÂParabolic–Hyperbolic Equations withÂNonlocal Boundary Conditions andÂGeneral Quadratic Quality Criterion. Studies in Systems, Decision and Control, 2016, , 387-401.	1.0	2
6	Minimax Estimates for Solutions of Parabolic-Hyperbolic Equations with Nonlocal Boundary Conditions. Studies in Systems, Decision and Control, 2015, , 277-296.	1.0	1
7	Quasi-optimal control with a general quadratic criterion in a special norm for systems described by parabolic-hyperbolic equations with non-local boundary conditions. Discrete and Continuous Dynamical Systems - Series B, 2019, 24, 1243-1258.	0.9	1
8	Modeling of the intercivilization fault effect on the conflict intensity throughout the world. System Research and Information Technologies, 2022, , 7-26.	0.3	1
9	Problem of Optimal Control for Parabolic-Hyperbolic Equations with Nonlocal Point Boundary Conditions and Semidefinite Quality Criterion. Ukrainian Mathematical Journal, 2016, 67, 1204-1218.	0.5	0
10	Divided Optimal Control for Parabolic-Hyperbolic Equation with Non-local Pointed Boundary Conditions and Quadratic Quality Criterion. Understanding Complex Systems, 2019, , 493-504.	0.6	0
11	Enhancing the Relevance of Information Retrieval in Internet Media and Social Networks in Scenario Planning Tasks. Studies in Computational Intelligence, 2022, , 187-199.	0.9	0

 $12 \qquad \begin{array}{c} & D & & D \\ & D & & D \\ &$