

Viktor Yu Shurygin

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

144
citations

1477746

6
h-index

1199166

12
g-index

18
all docs

18
docs citations

18
times ranked

53
citing authors

#	ARTICLE	IF	CITATIONS
1	LEARNING MANAGEMENT SYSTEMS IN ACADEMIC AND CORPORATE EDUCATION. Azimut Naučnyh Issledovanij: Pedagogika I Psihologija, 2021, 10, .	0.1	0
2	Universal Models and Platforms in E-Learning. International Journal of Emerging Technologies in Learning, 2021, 16, 63.	0.8	5
3	Learning Management Systems in Academic and Corporate Distance Education. International Journal of Emerging Technologies in Learning, 2021, 16, 121.	0.8	12
4	IMPLEMENTATION OF THE LABORATORY PRACTICE IN PHYSICS AND RELATED DISCIPLINES AT THE UNIVERSITY IN THE CONDITIONS OF THE COVID-19 PANDEMIC DEVELOPMENT. Baltijskij Gumanitarnyj Āurnal, 2021, 10, .	0.1	0
5	Blended Learning of Physics in the Context of the Professional Development of Teachers. International Journal of Emerging Technologies in Learning, 2019, 14, 17.	0.8	13
6	Historical and Biographical Approaches towards Teachers Training in Learning Physics Using Moodle LMS. Eurasia Journal of Mathematics, Science and Technology Education, 2018, 15, .	0.7	2
7	ORGANIZATION OF STUDENTSâ€™ INDEPENDENT WORK IN STUDYING PHYSICS BASED ON DISTANCE LEARNING TECHNOLOGY IN LMS MOODLE. Obrazovanie I Nauka, 2015, , 125-139.	0.3	3
8	A Study of Socialization of Children and Student-age Youth by the Express Diagnostics Methods. Biosciences, Biotechnology Research Asia, 2015, 12, 2711-2722.	0.2	0
9	The study of high-frequency dynamics in liquid magnesium by memory-function formalism and computer simulation molecular dynamics. Journal of Physics: Conference Series, 2008, 98, 022010.	0.3	2
10	Dynamic structure factor in liquid cesium on the basis of time-scale invariance of relaxation processes. JETP Letters, 2002, 76, 147-150.	0.4	22
11	Time-scale invariance of relaxation processes of density fluctuation in slow neutron scattering in liquid cesium. Physical Review E, 2001, 64, 057101.	0.8	26
12	Quasihydrodynamic approximation for memory functions in non-Markovian relaxation processes in condensed matter. Physica A: Statistical Mechanics and Its Applications, 1997, 242, 509-521.	1.2	5
13	Investigation of non-Markovian kinetics of microscopic vortices in liquids. Physics Letters, Section A: General, Atomic and Solid State Physics, 1995, 202, 258-262.	0.9	4
14	The spectrum of the non-Markovity parameter for relaxation processes in liquids. Physics Letters, Section A: General, Atomic and Solid State Physics, 1993, 174, 433-436.	0.9	11
15	Influence of non-markov effects in the thermal motion of particles on the intensity of incoherent scattering of slow neutrons in a liquid. Theoretical and Mathematical Physics(Russian Federation), 1990, 83, 492-502.	0.3	6
16	Physical criterion of the degree of non-Markovity of relaxation processes in liquids. Physics Letters, Section A: General, Atomic and Solid State Physics, 1990, 148, 199-203.	0.9	27
17	Kinetics of spin density fluctuations in condensed paramagnets. Physics Letters, Section A: General, Atomic and Solid State Physics, 1989, 135, 311-314.	0.9	3
18	Spin relaxation of spin density fluctuations in liquids. Physics Letters, Section A: General, Atomic and Solid State Physics, 1989, 141, 196-200.	0.9	3