

Oleg Semkiv

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3794501/publications.pdf>

Version: 2024-02-01

12
papers

100
citations

1684188

5
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

99
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a method for computer simulation of a swinging spring load movement path. Eastern-European Journal of Enterprise Technologies, 2019, 1, 60-73.	0.5	6
2	Development of a technique for restoring the efficiency of film ITO/CdS/CdTe/Cu/Au SCs after degradation. Eastern-European Journal of Enterprise Technologies, 2019, 1, 6-12.	0.5	5
3	Methodology remaining lifetime determination of the building structures. MATEC Web of Conferences, 2018, 230, 02023.	0.2	44
4	Investigation of the combination of ITO/CdS/CdTe/Cu/Au solar cells in microassembly for electrical supply of field cables. Eastern-European Journal of Enterprise Technologies, 2018, 1, 18-23.	0.5	8
5	Development of the method of frequency-temporal representation of fluctuations of gaseous medium parameters at fire. Eastern-European Journal of Enterprise Technologies, 2018, 2, 44-49.	0.5	22
6	Results of studying the Cu/ITO transparent back contacts for solar cells SnO ₂ :F/CdS/CdTe/Cu/ITO. Eastern-European Journal of Enterprise Technologies, 2018, 4, 29-34.	0.5	8
7	Geometrical modeling of the process of weaving a wire cloth in weightlessness using the inertial unfolding of a dual pendulum. Eastern-European Journal of Enterprise Technologies, 2018, 1, 37-46.	0.5	0
8	Geometrical modeling of the shape of a multilink rod structure in weightlessness under the influence of pulses on the end points of its links. Eastern-European Journal of Enterprise Technologies, 2018, 2, 44-58.	0.5	1
9	Geometric modeling of the unfolding of a rod structure in the form of a double spherical pendulum in weightlessness. Eastern-European Journal of Enterprise Technologies, 2018, 4, 13-24.	0.5	3
10	Geometrical modeling of the unfolding of spatial rod structures, similar to the four-link pendulum, in weightlessness. Eastern-European Journal of Enterprise Technologies, 2018, 5, 70-80.	0.5	0
11	Development of projection technique for determining the non-chaotic oscillation trajectories in the conservative pendulum systems. Eastern-European Journal of Enterprise Technologies, 2017, 2, 48-57.	0.5	2
12	Geometrical modeling of the inertial unfolding of a multi-link pendulum in weightlessness. Eastern-European Journal of Enterprise Technologies, 2017, 6, 42-50.	0.5	1