

DD^{3/4}D»ÑD±D,D^{1/2} D'D»D°D'D,D^{1/4}D,Ñ€

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1991272/publications.pdf>

Version: 2024-02-01

14
papers

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citations

2682572

2
h-index

2053705

5
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14
all docs

14
docs citations

14
times ranked

25
citing authors

#	ARTICLE	IF	CITATIONS
1	Title is missing!. Russian Journal of Electrochemistry, 2001, 37, 80-87.	0.9	10
2	Gamma sensitivity of single-crystal CVD diamond neutron detectors. Inorganic Materials, 2016, 52, 262-267.	0.8	4
3	Spectrometric Diamond Detector of Fluxes of Ionizing Radiation for Space Transportation Systems. Measurement Techniques, 2015, 58, 713-718.	0.6	2
4	Research of work stability of diamond detectors used in SCR DDIR. Journal of Physics: Conference Series, 2016, 675, 042013.	0.4	2
5	Review the space radiation CVD diamond multi-layer detector. , 2016, , .		2
6	Selective detector of cosmic particles based on diamond sensitive elements. Journal of Physics: Conference Series, 2016, 675, 042027.	0.4	2
7	Application of a Neural Network Approach to Measurements of Cosmic Ray Fluxes. Measurement Techniques, 2016, 59, 293-302.	0.6	2
8	Method of adaptive filtering in the problem of restoring parameters of cosmic radiation. Automation and Remote Control, 2017, 78, 397-411.	0.8	1
9	Experimental investigations and mathematical simulation of the operation of ionizing-radiation diamond detectors. Instruments and Experimental Techniques, 2017, 60, 339-344.	0.5	1
10	Slow-neutron detector based on thin CVD diamond film. Russian Engineering Research, 2017, 37, 354-358.	0.6	1
11	Modeling the Operation of a Sensor Unit in a Monitoring Device for the Parameters of Cosmic Ray Fluxes. Measurement Techniques, 2016, 59, 884-891.	0.6	0
12	A Diamond Detector for Registration of Ionizing Radiation with Low Linear Energy Transfer. Measurement Techniques, 2017, 60, 75-81.	0.6	0
13	Investigation of the diamond based detectors characteristics with different thickness of the sensor element. Journal of Physics: Conference Series, 2017, 798, 012173.	0.4	0
14	Experimental checking results of mathematical modeling of the radiation environment sensor based on diamond detectors. Journal of Physics: Conference Series, 2017, 798, 012180.	0.4	0