

Natalya Tracheva

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

25
citations

2
h-index

4
g-index

11
ext. papers

30
ext. citations

1.1
avg, IF

1.17
L-index

#	Paper	IF	Citations
10	Randomized projection method for estimating angular distributions of polarized radiation based on numerical statistical modeling. <i>Computational Mathematics and Mathematical Physics</i> , 2016 , 56, 1540-1550	0.9	11
9	The Monte Carlo method and analytic averaging for estimation of parameters of polarized radiation asymptotics. <i>Russian Journal of Numerical Analysis and Mathematical Modelling</i> , 2008 , 23,	1.4	3
8	A new Monte Carlo algorithm for estimating the angular distribution of scattered polarized radiation based on orthogonal expansion. <i>Doklady Mathematics</i> , 2015 , 92, 572-576	0.7	2
7	Monte carlo estimate of backscattering noise asymptotics parameters with allowance for polarization. <i>Atmospheric and Oceanic Optics</i> , 2011 , 24, 109-118	0.8	2
6	Monte Carlo study of time asymptotics of the polarized radiation intensity. <i>Computational Mathematics and Mathematical Physics</i> , 2007 , 47, 1213-1223	0.9	2
5	Time asymptotics of the intensity of polarized radiation. <i>Russian Journal of Numerical Analysis and Mathematical Modelling</i> , 2007 , 22,	1.4	2
4	A new Monte Carlo method for estimation of time asymptotic parameters of polarized radiation. <i>Mathematics and Computers in Simulation</i> , 2019 , 161, 84-92	3.3	1
3	A study of the asymptotic behavior of the intensity of a polarized radiation by the Monte Carlo method. <i>Doklady Mathematics</i> , 2007 , 75, 431-435	0.7	1
2	On the evaluation of spatial angular distributions of polarization characteristics of scattered radiation. <i>Statistical Papers</i> , 2018 , 59, 1541-1557	1	1
1	New Statistical Kernel-Projection Estimator in the Monte Carlo Method. <i>Doklady Mathematics</i> , 2020 , 102, 313-317	0.7	