

Maria V Goncharenko

List of Publications by Year in descending order

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14

papers

60

citations

1684188

5

h-index

1588992

8

g-index

14

all docs

14

docs citations

14

times ranked

34

citing authors

#	ARTICLE	IF	CITATIONS
1	Nonlocal Elasticity Theory as a Continuous Limit of 3D Networks of Pointwise Interacting Masses. Journal of Mathematical Physics, Analysis, Geometry, 2019, 15, 203-224.	0.1	0
2	Homogenized Model of Non-Stationary Diffusion in Porous Media with the Drift. Journal of Mathematical Physics, Analysis, Geometry, 2017, 13, 154-172.	0.1	1
3	Integral Conditions for Convergence of Solutions of Non-Linear Robin's Problem in Strongly Perforated Domain. Journal of Mathematical Physics, Analysis, Geometry, 2017, 13, 283-313.	0.1	1
4	Homogenized Model of Diffusion in Porous Media with Nonlinear Absorption on the Boundary. Ukrainian Mathematical Journal, 2016, 67, 1349-1366.	0.5	1
5	On the exponential decay of vibrations of damped elastic media. Ukrainian Mathematical Journal, 2012, 63, 1641-1659.	0.5	0
6	Averaged model of vibration of a damped elastic medium. Ukrainian Mathematical Journal, 2011, 62, 1519-1542.	0.5	1
7	Homogenization of a convection-diffusion equation in perforated domains with a weak adsorption. Zeitschrift Fur Angewandte Mathematik Und Physik, 2007, 58, 592-611.	1.4	6
8	Γ -D-convergence for a class of quasilinear elliptic equations in thin structures. Mathematical Methods in the Applied Sciences, 2005, 28, 1847-1865.	2.3	7
9	Homogenization of a degenerate triple porosity model with thin fissures. European Journal of Applied Mathematics, 2005, 16, 335.	2.9	14
10	Characterization of the flow for a single fluid in an excavation damaged zone. Comptes Rendus - Mecanique, 2004, 332, 79-84.	2.1	10
11	Homogenization of an elasticity problem in domains with a net of slender bars near surface. Comptes Rendus - Mecanique, 2003, 331, 829-834.	2.1	1
12	A model for filtration in an aperiodic medium with double porosity. Doklady Physics, 2000, 45, 298-301.	0.7	1
13	Un modÃ©le gÃ©nÃ©ral de double porositÃ©. Comptes Rendus De L'Academie De Sciences - Serie IIb: Mecanique, Physique, Chimie, Astronomie, 1999, 327, 1245-1250.	0.1	3
14	The averaging of the diffusion equation in a porous medium with weak absorption. Journal of Soviet Mathematics, 1990, 52, 3428-3435.	0.0	14