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List of Publications by Year in descending order

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2682572 2272923 10 15 2 4 citations h-index g-index papers 11 11 11 4 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Computational Modeling of Rarefied Plasma and Neutral Gas Effusion into Vacuum. Smart Innovation, Systems and Technologies, 2020, , 119-132.	0.6	1
2	Electrical and Physical Parameters of Plasma Fluxes in Exhaust from a Liquid-Propellant Rocket Engine. Journal of Machinery Manufacture and Reliability, 2018, 47, 488-494.	0.5	1
3	Cylindrical-probe diagnostics of plasma flows effusing from technological plasmatrons. Journal of Machinery Manufacture and Reliability, 2017, 46, 169-173.	0.5	1
4	Computer simulation of the jet of rarefied plasma outflowing from a nozzle of a plasma thruster. High Temperature, 2016, 54, 303-307.	1.0	1
5	Probe measurements in submerged rarefied plasma jet. Technical Physics Letters, 2010, 36, 770-772.	0.7	O
6	Cylindrical body in a collisionless plasma flow. Technical Physics, 2009, 54, 428-430.	0.7	O
7	A cylindrical probe in a flow of slowly moving collisional plasma. High Temperature, 2008, 46, 306-310.	1.0	5
8	The current-voltage characteristics of a cylindrical probe in flows of collisional and collisionless plasma. High Temperature, 2008, 46, 572-575.	1.0	4
9	The distribution functions of charged particles in the vicinity of a cylindrical body in a flow of collisionless plasma in magnetic field. High Temperature, 2008, 46, 757-762.	1.0	2
10	Cylindrical electrode in the flow of an ionized collisional gas in a magnetic field. Doklady Physics, 2007, 52, 703-707.	0.7	0