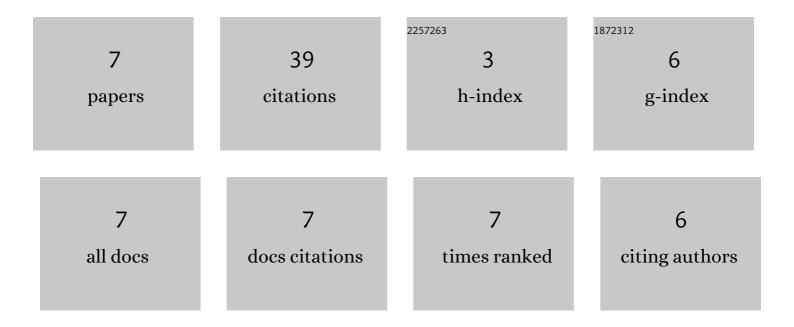
undefined Manendra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2442330/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Terahertz Radiation Generation by Frequency Mixing of Hermite–Cosh–Gaussian Laser Beams in Density-Modulated Cold Magnetized Plasma. IEEE Transactions on Plasma Science, 2021, 49, 3022-3028.	0.6	3
2	Radially polarized terahertz (THz) generation by frequency difference of Hermite Cosh Gaussian lasers in hot electron-collisional plasma. Optics and Lasers in Engineering, 2020, 134, 106257.	2.0	8
3	Bright terahertz (THz) generation by frequency mixing of dichromatic lasers in inhomogeneous cold plasma: Scaling of THz field. Physics of Plasmas, 2020, 27, .	0.7	9
4	Efficient terahertz (THz) generation by nonlinear mixing of bicolor top-hat lasers in hot plasma. Physics of Plasmas, 2020, 27, .	0.7	8
5	Investigation of effect of electron temperature on intensity and efficiency of terahertz generated by laser beating in inhomogeneous plasma. Physica Scripta, 2020, 95, 115007.	1.2	3
6	Terahertz wave generation by photo mixing of radially polarized hollow sinh super-Gaussian lasers in hot plasma. Europhysics Letters, 2019, 126, 55001.	0.7	4
7	Modeling of intense terahertz wave generation with controlled field distribution. Physics of Plasmas, 2019, 26, 073107.	0.7	4