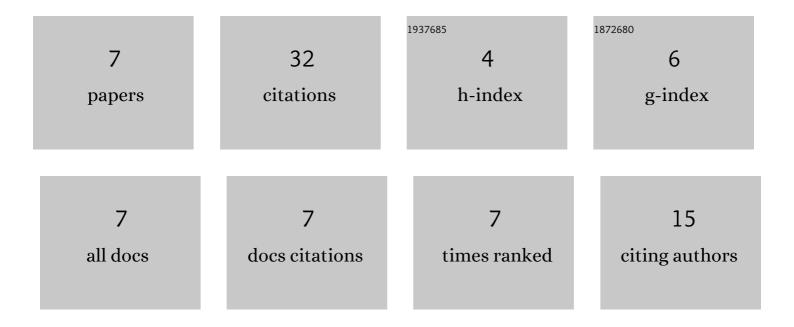
## Shitendu Some

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7762066/publications.pdf Version: 2024-02-01



SHITENDU SOME

#	Article	IF	CITATIONS
1	Non-linear stability analysis of two-layered porous journal bearings with velocity slip and percolation effect of additives of coupled-stress lubricant. Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology, 2021, 235, 46-60.	1.8	2
2	Linear stability analysis of double-layered porous journal bearings under coupled-stress lubrication with slip flow and percolation effect of additives. Industrial Lubrication and Tribology, 2019, 71, 447-458.	1.3	5
3	Effect of journal misalignment and coupled-stress lubricant on the film pressure of a double-layered porous journal bearing. Industrial Lubrication and Tribology, 2019, 72, 315-323.	1.3	5
4	Steady-state performance analysis of misaligned double-layered porous journal bearings under coupled-stress lubrication with slip flow and additives percolation effect. Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology, 2019, 233, 841-858.	1.8	8
5	Effect of slip and percolation of polar additives of coupled-stress lubricant on the steady-state characteristics of double-layered porous journal bearings. Journal of the Brazilian Society of Mechanical Sciences and Engineering, 2018, 40, 1.	1.6	4
6	Comparison between steady-state characteristics of isotropic and anisotropic doubled-layered porous journal bearings under coupled stress lubrication. IOP Conference Series: Materials Science and Engineering, 2018, 377, 012106.	0.6	1
7	Static characteristics of hydrostatic doubled-layered porous journal bearings with slip flow including additives percolation into pores under coupled stress lubrication. Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology, 2018, 232, 927-939.	1.8	7