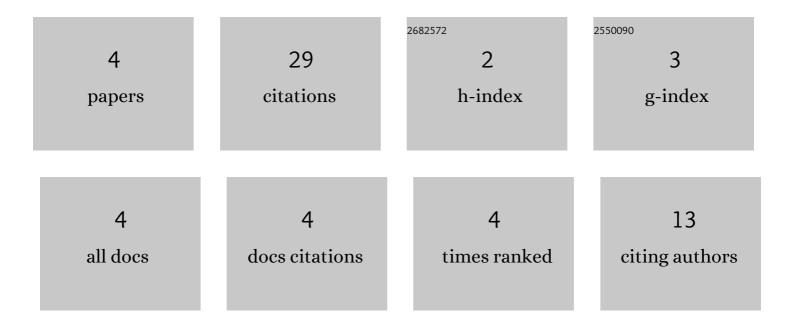
## Weijie Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1291595/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Optimal design and experiment study of the double spherical rotor of the MSCSG. Science Progress, 2021, 104, 003685042199848.	1.9	2
2	Spacecraft Vibration Control Based on Extended Modal Decoupling of Vernier-Gimballing Magnetically Suspension Flywheels. IEEE Transactions on Industrial Electronics, 2020, 67, 4066-4076.	7.9	21
3	Adaptive robust sliding mode simultaneous control of spacecraft attitude and micro-vibration based on magnetically suspended control and sensitive gyro. Proceedings of the Institution of Mechanical Engineers, Part G: Journal of Aerospace Engineering, 2020, 234, 2197-2210.	1.3	5
4	Spacecraft attitude control and vibration suppression using magnetically suspended control & sensitive gyroscope and radial basis function network adaptive sliding mode control. Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science, 0, , 095440622210851.	2.1	1