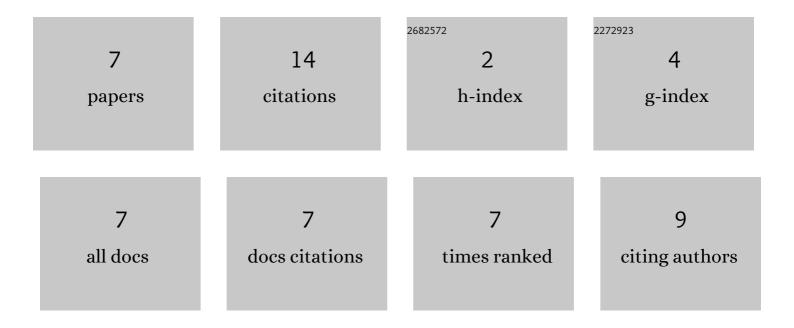
Li Shusen

List of Publications by Year in descending order

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LI SHUSEN

#	Article	IF	CITATIONS
1	Optimization of Factors Affecting Vibration Characteristics of Unbalance Response for Machine Motorized Spindle Using Response Surface Method. Mathematical Problems in Engineering, 2019, 2019, 1-12.	1.1	5
2	Study on the lateral and torsional vibration of single rotor-system using an integrated multi-body dynamics and finite element analysis. Advances in Mechanical Engineering, 2020, 12, 168781402096833.	1.6	4
3	The vibration of machine motorized spindle based on forced rotordynamic analysis and response-surface method. Vibroengineering PROCEDIA, 2018, 21, 1-7.	0.5	2
4	Transient Analysis Method of an Axially Magnetized Novel Passive Eddy Current Damper for Suppressing Lateral Vibrations. Mathematical Problems in Engineering, 2022, 2022, 1-10.	1.1	2
5	Linear forced-rotordynamics analysis for optimizing the performance factors of machine motorized spindle using design explorer method. Vibroengineering PROCEDIA, 2019, 28, 258-263.	0.5	1
6	Research on the effect of micron-groove orifices on the static characteristics of aerostatic journal bearings under high gas supply pressures based on the SST <i>k</i> - <i>ω</i> turbulence model. Advances in Mechanical Engineering, 2022, 14, 168781322210854.	1.6	0
7	Double-power screw driving grapple with vibration. , 1996, 7, 85-87.		0