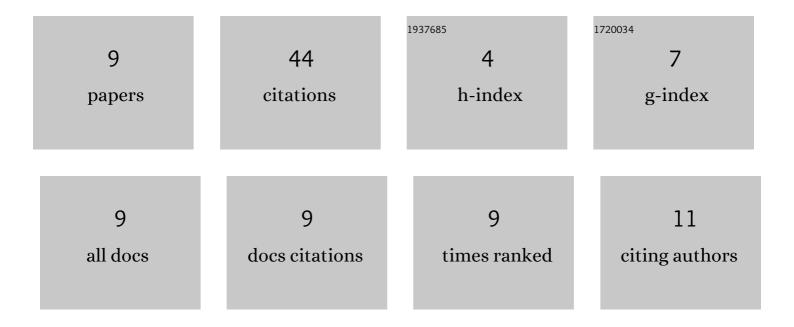
Hong-Gang Pan

List of Publications by Year in descending order

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HONG-GANG PAN

#	Article	IF	CITATIONS
1	Free vibration analysis of a spinning porous nanocomposite blade reinforced with graphene nanoplatelets. Journal of Strain Analysis for Engineering Design, 2021, 56, 574-586.	1.8	19
2	Study on Influence of Multi-Parameter Variation of Bladed Disk System on Vibration Characteristics. Applied Sciences (Switzerland), 2021, 11, 3084.	2.5	4
3	Dynamic characteristics analysis for vehicle parts based on parallel optimization algorithm with CUDA. Engineering Computations, 2021, 38, 3622-3642.	1.4	3
4	Tabu Genetic Cat Swarm Algorithm Analysis of Optimization Arrangement on Mistuned Blades Based on CUDA. Shock and Vibration, 2021, 2021, 1-18.	0.6	1
5	Free Vibration Analysis of a Graphene-Reinforced Porous Composite Plate with Different Boundary Conditions. Materials, 2021, 14, 3879.	2.9	11
6	Dynamic numerical study on phase change thermal storage heat transfer. Thermal Science, 2021, 25, 4171-4179.	1.1	0
7	Shafting Torsional Vibration Analysis of 1000 MW Unit under Electrical Short-Circuit Fault. Applied Sciences (Switzerland), 2021, 11, 9205.	2.5	1
8	Dynamic characteristics of mistuned bladed disk system under rub-impact force. Advances in Mechanical Engineering, 2020, 12, 168781402097306.	1.6	5
9	Study on the Vibration Characteristics and Fatigue Life of the Blade Disc System. , 2020, , .		0