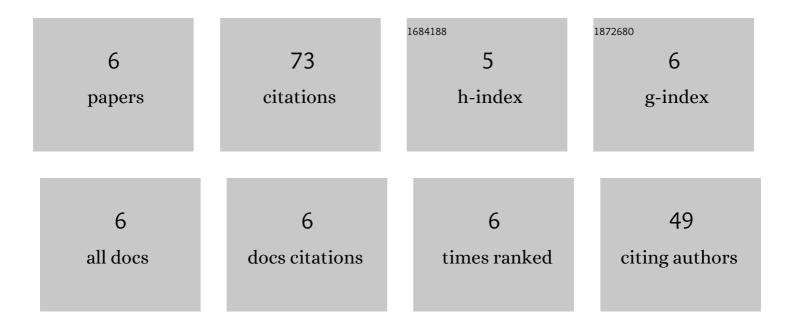
Zhengbo Luo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7976901/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fatigue life calculation of notched specimens by modified Wöhler curve method and theory of critical distance under multiaxial random loading. Fatigue and Fracture of Engineering Materials and Structures, 2022, 45, 514-529.	3.4	5
2	Vibration fatigue analysis of circumferentially notched specimens under coupled multiaxial random vibration environments. Fatigue and Fracture of Engineering Materials and Structures, 2021, 44, 2412-2428.	3.4	7
3	A damage gradient model for fatigue life prediction of notched metallic structures under multiaxial random vibrations. Fatigue and Fracture of Engineering Materials and Structures, 2020, 43, 2101-2115.	3.4	11
4	Influences of correlations between biaxial random vibrations on the fatigue lives of notched metallic specimens. International Journal of Fatigue, 2020, 139, 105730.	5.7	13
5	Multi-exciter stationary non-Gaussian random vibration test with time domain randomization. Mechanical Systems and Signal Processing, 2019, 122, 103-116.	8.0	30
6	Two time domain models for fatigue life prediction under multiaxial random vibrations. Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science, 2019, 233, 4707-4718.	2.1	7