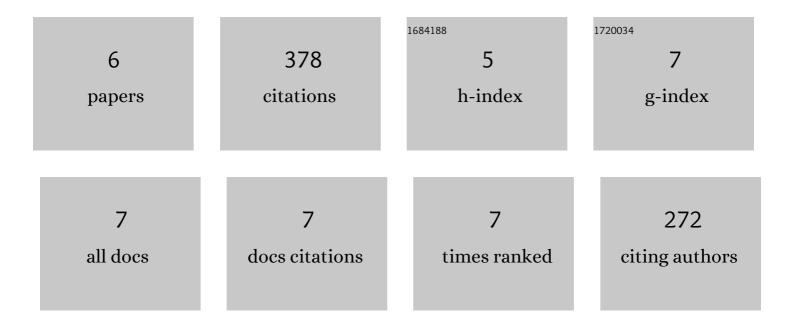
## Ali Moshrefzadeh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3687108/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Autogram: An effective approach for selecting the optimal demodulation band in rolling element bearings diagnosis. Mechanical Systems and Signal Processing, 2018, 105, 294-318.	8.0	259
2	Condition monitoring and intelligent diagnosis of rolling element bearings under constant/variable load and speed conditions. Mechanical Systems and Signal Processing, 2021, 149, 107153.	8.0	48
3	Planetary gearbox with localised bearings and gears faults: simulation and time/frequency analysis. Meccanica, 2017, 52, 3759-3779.	2.0	35
4	The spectral amplitude modulation: A nonlinear filtering process for diagnosis of rolling element bearings. Mechanical Systems and Signal Processing, 2019, 132, 253-276.	8.0	27
5	Transient Sloshing in Partially Filled Laterally Excited Spherical Vessels. Journal of Engineering Mechanics - ASCE, 2013, 139, 802-813.	2.9	6
6	Analysis of Autogram Performance for Rolling Element Bearing Diagnosis by Using Different Data Sets. Applied Condition Monitoring, 2019, , 132-141.	0.4	1