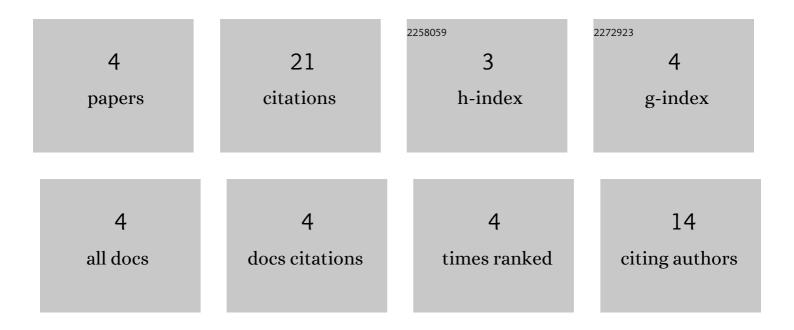
## Andrey Yankin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2823663/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Application of the Theory of Critical Distances to predict the effect of induced and process inherent defects for SLM Ti-6Al-4V in high cycle fatigue. CIRP Annals - Manufacturing Technology, 2021, 70, 171-174.	3.6	11
2	Influence of different loading paths on the multiaxial fatigue behavior of 2024 aluminum alloy under the same amplitude values of the second invariant of the stress deviator tensor. Frattura Ed Integrita Strutturale, 2021, 15, 327-335.	0.9	5
3	Influence of static mean stresses on the fatigue behavior of 2024 aluminum alloy under multiaxial loading. Frattura Ed Integrita Strutturale, 2020, 14, 151-163.	0.9	4
4	Features of behavior of low-modulus viscoelastic polymer composites under changing strain amplitude of low-frequency component of biharmonic load. PNRPU Mechanics Bulletin, 2014, , 232-250.	0.4	1