

# Mikhail Karuskevich

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7993759/publications.pdf>

Version: 2024-02-01

7  
papers

17  
citations

2682572

2  
h-index

2272923

4  
g-index

7  
all docs

7  
docs citations

7  
times ranked

13  
citing authors

#	ARTICLE	IF	CITATIONS
1	Extrusion/intrusion structure as a fatigue indicator for uniaxial and multiaxial loading. Fatigue and Fracture of Engineering Materials and Structures, 2019, 42, 2315-2324.	3.4	11
2	Fatigue and overstress indicators for ultralight and light aircraft. Fatigue and Fracture of Engineering Materials and Structures, 2021, 44, 595-598.	3.4	3
3	Accelerated method for the alclad alloy fatigue curve construction by the surface relief pattern. Fatigue and Fracture of Engineering Materials and Structures, 2021, 44, 2913-2916.	3.4	2
4	New Criterion for Aircraft Multiaxial Fatigue Analysis. MATEC Web of Conferences, 2019, 304, 01020.	0.2	1
5	Д'Д»Д,ÑД1/2Д,Дµ Д°Д1/2Ñ,Д,Д°Д3/4Ñ€Ñ€Д3/4Д-Д,Д3/4Д1/2Д1/2Ñ<Ñ... Д;Д»ДµД1/2Д°Д3/4Д3/4Д±Ñ€Д°Д·ÑfÑŽÑ%«Д,Ñ...«ÑД3/4ÑÑ,Д°Д2Д3/4Д		
6	Д"Д•ДДžДДœДД  Д°ДžДД«Д™ ДД•Д»Д-Д•Д Д° Д"Д•Д;Д€ДД£ДšД  Д°Д° Д'ДžД'Д•ДД¥ДДžД;Д€Д° ДšДДš Д'ДžДšДД—Д€Д•Д»Д° Д		
7	Influence of corrosion preventive compounds on the friction force in aircraft lap joints. Fatigue and Fracture of Engineering Materials and Structures, 2022, 45, 938-941.	3.4	0