

# PaweÅ, Majda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/592749/publications.pdf>

Version: 2024-02-01

10  
papers

211  
citations

1937685

4  
h-index

1720034

7  
g-index

11  
all docs

11  
docs citations

11  
times ranked

206  
citing authors

#	ARTICLE	IF	CITATIONS
1	A modified creep model of epoxy adhesive at ambient temperature. International Journal of Adhesion and Adhesives, 2009, 29, 396-404.	2.9	94
2	Modeling of geometric errors of linear guideway and their influence on joint kinematic error in machine tools. Precision Engineering, 2012, 36, 369-378.	3.4	89
3	Measurement uncertainty of generalized stiffness of machine tools. Measurement: Journal of the International Measurement Confederation, 2021, 170, 108692.	5.0	12
4	Rapid method to determine accuracy and repeatability of positioning of numerically controlled axes. International Journal of Machine Tools and Manufacture, 2019, 137, 1-12.	13.4	10
5	Static stiffness design of vertical lathe with steel-polymer concrete frame. International Journal of Advanced Manufacturing Technology, 2022, 121, 1149-1160.	3.0	4
6	Simplifications of the volumetric error model because of the structural loop of machine tools. Archives of Mechanical Technology and Materials, 2019, 39, 11-15.	0.3	1
7	Accuracy and repeatability positioning of high-performancel athe for non-circular turning. Archives of Mechanical Technology and Materials, 2017, 37, 85-90.	0.3	1
8	Reproducibility of machine toolsâ€™ circularity test according to ISO 230-4 with respect to testing position. Archives of Mechanical Technology and Materials, 2017, 37, 22-26.	0.3	0
9	Estimation of uncertainty of a volumetric error measurement. , 2016, , 1546-1550.	0.1	0
10	Selection of numerical compensation model of geometric errors of machine tools. , 2018, , 980-983.	0.1	0