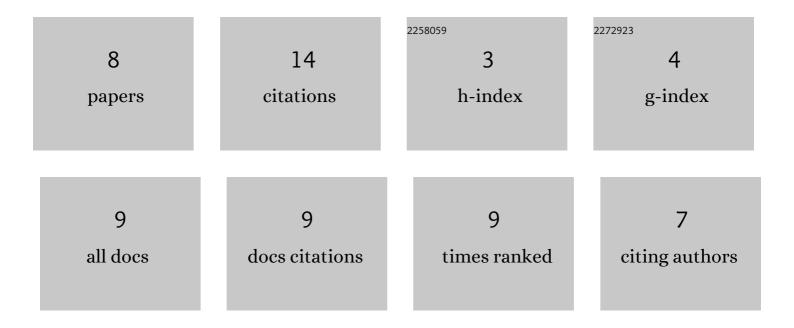
Mariusz Mj Jenek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1585873/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Geometric Surface Structure of EN X153CrMoV12 Tool Steel after Finish Turning Using PCBN Cutting Tools. Coatings, 2021, 11, 428.	2.6	5
2	The Phonomenon of Material Side Flow During Finish Turning of EN X153CrMoV12 Hardened Steel with Tools Based on Polycrystalline Cubic Boron Nitride. Journal of Superhard Materials, 2019, 41, 265-271.	1.2	4
3	On the Wear Comparative Analysis of Cutting Tools Made of Composite Materials Based on Polycrystalline Cubic Boron Nitride when Finish Turning of AISI D2 (EN X153CrMoV12) Steel. Journal of Superhard Materials, 2018, 40, 396-401.	1.2	3
4	Tribological characteristics of hardened-and-tempered structural steels turned by inserts covered with multicomponent PVD coatings. Journal of Friction and Wear, 2014, 35, 229-235.	0.5	1
5	An influence of slag refining on the structure and mechanical properties of the brass CuZn39Pb2. International Journal of Advanced Manufacturing Technology, 2021, 117, 2519-2525.	3.0	1
6	On the fine structure of the surface layer upon the finish turning of parts of some structural materials. Journal of Surface Investigation, 2014, 8, 894-900.	0.5	0
7	Real-Time Simulation of Force Parameters for Diagnostics of Ceramic Tool Condition During Milling of High-Hardness Steel Parts. EPJ Web of Conferences, 2019, 224, 05004.	0.3	0
8	Analysis of the influence of antiwear coatings on cutting tools on the condition of the surface layer after finishing turning of C45 steel. , 2018, , 698-700.	0.1	0