

# Mariusz Mj Jenek

## List of Publications by Year in descending order

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8  
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#	ARTICLE	IF	CITATIONS
1	The Geometric Surface Structure of EN X153CrMoV12 Tool Steel after Finish Turning Using PCBN Cutting Tools. <i>Coatings</i> , 2021, 11, 428.	2.6	5
2	The Phenomenon of Material Side Flow During Finish Turning of EN X153CrMoV12 Hardened Steel with Tools Based on Polycrystalline Cubic Boron Nitride. <i>Journal of Superhard Materials</i> , 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. <i>Journal of Superhard Materials</i> , 2018, 40, 396-401.	1.2	3
4	Tribological characteristics of hardened-and-tempered structural steels turned by inserts covered with multicomponent PVD coatings. <i>Journal of Friction and Wear</i> , 2014, 35, 229-235.	0.5	1
5	An influence of slag refining on the structure and mechanical properties of the brass CuZn39Pb2. <i>International Journal of Advanced Manufacturing Technology</i> , 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. <i>Journal of Surface Investigation</i> , 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. <i>EPJ Web of Conferences</i> , 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