

Maciej Rumiński

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

41
citations

1937685

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1872680

6
g-index

10
all docs

10
docs citations

10
times ranked

32
citing authors

#	ARTICLE	IF	CITATIONS
1	The analysis of hot deformation behavior of powder metallurgy Ti-10V-2Fe-3Al alloy using activation energy and Zener-Hollomon parameter. <i>Procedia Manufacturing</i> , 2020, 50, 546-551.	1.9	6
2	Analiza procesu kształtowania wkrętu w specjalnych ze stali kwasoodpornej z wykorzystaniem krzywej twardości. <i>Hutnik - Wiadomości Hutnicze</i> , 2019, 1, 46-53.	0.0	0
3	Selection of direct cooling conditions for automotive lever made of microalloyed steel. <i>Archives of Civil and Mechanical Engineering</i> , 2012, 12, 418-426.	3.8	7
4	Texture evolution and variations of β -phase volume fraction in cold-rolled AISI 301 steel strip. <i>Journal of Materials Processing Technology</i> , 2006, 177, 555-560.	6.3	14
5	Modelling and experimental study of multi-pass wire drawing of hypo-eutectoid steels. <i>Steel Research = Archiv für Das Eisenhüttenwesen</i> , 2002, 73, 480-490.	0.3	1
6	Application of self-annealing effect to the manufacturing of strips and wires showing high fatigue strength. <i>Journal of Materials Processing Technology</i> , 2002, 125-126, 219-227.	6.3	1
7	Warm forming of acid resistant steel wires used for manufacturing of springs. <i>Journal of Materials Processing Technology</i> , 2002, 125-126, 326-333.	6.3	1
8	Modelling of the effects of strain-induced martensitic transformation on the mechanical behaviour in drawn tubes. <i>Steel Research = Archiv für Das Eisenhüttenwesen</i> , 1997, 68, 541-545.	0.3	2
9	Influence of the shape of the die on the field of strains in the drawing process. <i>Journal of Materials Processing Technology</i> , 1992, 34, 381-388.	6.3	7
10	Design and Verification of the Parameters of Hot Forging of Ti10V2Fe3Al Alloy Compacts. <i>Applied Mechanics and Materials</i> , 0, 606, 119-123.	0.2	2