

Tadeusz KaÅ,doÅ,,ski

List of Publications by Year in descending order

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19
papers

53
citations

2258059

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all docs

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docs citations

21
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38
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of hexagonal boron nitride additive on the effectiveness of grease-based lubrication of a steel surface. <i>Industrial Lubrication and Tribology</i> , 2012, 64, 84-89.	1.3	25
2	Hexagonal Nano and Micro Boron Nitride: Properties and Lubrication Applications. <i>Materials</i> , 2022, 15, 955.	2.9	11
3	The Wear Resistance of HVOF Sprayed Composite Coatings. <i>Tribology Letters</i> , 2011, 41, 103-111.	2.6	8
4	Problem of the Service Life of Self-Lubricated Friction Couples. <i>Solid State Phenomena</i> , 2006, 113, 399-404.	0.3	2
5	Triboelectrical Effects in Frictional Contacts. <i>Solid State Phenomena</i> , 2006, 113, 411-414.	0.3	2
6	Research on lubricity of oils containing the hexagonal boron nitride. <i>Bulletin of the Military University of Technology</i> , 2019, 68, 131-151.	0.0	2
7	Physicochemical Self - Lubricating Mechanism of Porous Sliding Bearings. <i>Solid State Phenomena</i> , 2006, 113, 405-410.	0.3	1
8	Analysis of standards for testing lubricity properties on a four-ball apparatus used in Poland. <i>Bulletin of the Military University of Technology</i> , 2020, 69, 129-152.	0.0	1
9	Evaluation of the influence of granulation of hexagonal boron nitride on the lubricity properties of the base grease. <i>Bulletin of the Military University of Technology</i> , 2020, 69, 109-128.	0.0	1
10	Continuous Method for Assessment of Wear under Conditions of Technically Dry Friction. <i>Solid State Phenomena</i> , 2006, 113, 415-419.	0.3	0
11	Modeling of Moment of Friction under Increasing Load Using Artificial Neural Networks. <i>Solid State Phenomena</i> , 2008, 144, 130-135.	0.3	0
12	The Effect of Deposition Parameters on the Structural and Mechanical Properties of BN Coatings Deposited onto High-Speed Steel by the PLD Method. <i>Solid State Phenomena</i> , 2015, 220-221, 737-742.	0.3	0
13	IRON POROUS SLIDE BEARINGS IMPREGNATED WITH A SELECTED IONIC LIQUID. <i>Tribologia</i> , 2018, 282, 43-50.	0.2	0
14	Evaluation of tribological properties of lubricants based on Hersey's "Stribeck" characteristics. <i>Bulletin of the Military University of Technology</i> , 2019, 68, 109-143.	0.0	0
15	Application of graphene materials in tribology – analysis of state of the problem and the preliminary research. <i>Bulletin of the Military University of Technology</i> , 2019, 68, 81-108.	0.0	0
16	Experimental investigations on electrorheological properties of lubricating oils containing ionic liquid. Part. 1. Investigations with modified Brookfield DV-III Ultra Viscosimeter. <i>Bulletin of the Military University of Technology</i> , 2019, 68, 35-63.	0.0	0
17	Tribological properties of grease containing graphene oxide or hexagonal boron nitride. <i>Bulletin of the Military University of Technology</i> , 2019, 68, 65-93.	0.0	0
18	Experimental investigations on electrorheological properties of lubricating oils containing ionic liquid. Part 2. Testing in dielectric spectroscopy. <i>Bulletin of the Military University of Technology</i> , 2020, 69, 43-69.	0.0	0

#	ARTICLE	IF	CITATIONS
19	Research on tribological properties of oil containing graphene oxide or hexagonal boron nitride. Bulletin of the Military University of Technology, 2020, 68, 29-55.	0.0	0