

Odporúčané zahraničné odborné časopisy pre publikovanie pracovníkov SvF STU

Subject category: **Computational Mechanics / Mechanics of Materials (SCOPUS)**

P. č.	Názov časopisu	ISSN	Registrovaný v databáze	Kvartil JCR 2019	Vydavateľ	Webová stránka časopisu
1.	Acta Mechanica	0001-5970	WOS, SCOPUS	Q3	Springer Nature	http://www.springer.com/materials/mechanics/journal/707
2.	Journal of the American Helicopter Society	0002-8711	WOS, SCOPUS	Q4	American Helicopter Society	http://vtol.org/publications/journal-of-ahs
3.	Archive of Mechanical Engineering	0004-0738	WOS, SCOPUS	nemá	Polish Academy of Sciences	http://journals.pan.pl/ame/98228?language=en
4.	Engineering Fracture Mechanics	0013-7944	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/engineering-fracture-mechanics/
5.	Experimental Mechanics	0014-4851	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/11340
6.	High Temperatures - High Pressures	0018-1544	WOS, SCOPUS	Q4	Old City Publishing Inc.	https://journals.sfu.ca/hthp/index.php/hthp/index
7.	Transactions of the Institute of Metal Finishing	0020-2967	WOS, SCOPUS	Q3	Taylor & Francis	http://maneypublishing.com/index.php/journals/imf//
8.	International Journal of Mechanical Sciences	0020-7403	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/international-journal-of-mechanical-sciences/
9.	International Journal of Non-Linear Mechanics	0020-7462	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/international-journal-of-non-linear-mechanics/
10.	International Journal of Solids and Structures	0020-7683	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/international-journal-of-solids-and-structures/
11.	Nippon Kinzoku Gakkaishi/Journal of the Japan Institute of Metals and	0021-4876	WOS, SCOPUS	Q4	Japan Institute of Metals (JIM)	https://www.jstage.jst.go.jp/browse/jinstmet/

	Materials					
12.	Journal of Adhesion	0021-8464	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/gadh20
13.	Journal of Applied Mechanics, Transactions ASME	0021-8936	WOS, SCOPUS	Q2	American Society of Mechanical Engineers (ASME)	https://asmedigitalcollection.asme.org/appliedmechanics
14.	Journal of Composite Materials	0021-9983	WOS, SCOPUS	Q3	SAGE	http://jcm.sagepub.com/
15.	Journal of Fluid Mechanics	0022-1120	WOS, SCOPUS	Q1	Cambridge University Press	https://www.cambridge.org/core/journals/journal-of-fluid-mechanics
16.	Journal of Materials Science	0022-2461	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10853
17.	Journal of Sound and Vibration	0022-460X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-sound-and-vibration/
18.	Journal of the Mechanics and Physics of Solids	0022-5096	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-the-mechanics-and-physics-of-solids/
19.	Kovove Materialy	0023-432X	WOS, SCOPUS	Q4	Slovenská Akadémia Vied	http://www.kovmat.sav.sk/
20.	Materiale Plastice	0025-5289	WOS, SCOPUS	Q4	Revista de Chimie	https://revmaterialeplastice.ro/
21.	Materials Research Bulletin	0025-5408	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/materials-research-bulletin/
22.	Meccanica	0025-6455	WOS, SCOPUS	Q2	Springer Nature	http://www.springer.com/physics/classical+continuum+physics/journal/11012
23.	Powder Metallurgy	0032-5899	WOS, SCOPUS	Q2	Taylor & Francis	https://www.tandfonline.com/toc/ypom20/current
24.	Quarterly Journal of Mechanics and Applied Mathematics	0033-5614	WOS, SCOPUS	Q2	Oxford University Press	https://academic.oup.com/qjmam
25.	Strain	0039-2103	WOS, SCOPUS	Q3	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/14751305
26.	Strength of Materials	0039-2316	WOS, SCOPUS	Q4	Springer Nature	https://www.springer.com/journal/11223
27.	Strojniski Vestnik/Journal of Mechanical Engineering	0039-2480	WOS, SCOPUS	Q3	Univerza v Ljubljani	https://www.sv-jme.eu/
28.	Wear	0043-1648	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/wear/
29.	Welding Journal	0043-2296	WOS, SCOPUS	Q3	American Welding Society	http://www.aws.org/wj/
30.	Materials and Corrosion - Werkstoffe und Korrosion	0947-5117	WOS, SCOPUS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/15214176

31.	ZAMM Zeitschrift für Angewandte Mathematik und Mechanik	0044-2267	WOS, SCOPUS	Q4	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/15214001
32.	Computer Methods in Applied Mechanics and Engineering	0045-7825	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/computer-methods-in-applied-mechanics-and-engineering/
33.	Journal of Testing and Evaluation	0090-3973	WOS, SCOPUS	Q4	American Society for Testing and Materials	http://www.astm.org/DIGITAL_LIBRARY/JOURNALS/TESTEVAL/
34.	SAMPE Journal	0091-1062	WOS	Q4	Soc. for the Advancement of Material and Process Engineering	https://www.nasampe.org/page/sampejournal
35.	Mechanics Research Communications	0093-6413	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/mechanics-research-communications/
36.	Mechanism and Machine Theory	0094-114X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/mechanism-and-machine-theory/
37.	Journal of Engineering Materials and Technology, Transactions of the ASME	0094-4289	WOS, SCOPUS	Q4	American Society of Mechanical Engineers(ASME)	https://asmedigitalcollection.asme.org/materialstechnology
38.	Journal of Pressure Vessel Technology, Transactions of the ASME	0094-9930	WOS, SCOPUS	Q4	American Society of Mechanical Engineers (ASME)	https://asmedigitalcollection.asme.org/pressurevesseltech
39.	Soldagem e Inspecao	0104-9224	WOS, SCOPUS	Q4	Associacao Brasileira da Soldagem	https://www.scielo.br/scielo.php?script=sci_serial&pid=0104-9224&lng=en&nrm=iso
40.	Dental Materials	0109-5641	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/dental-materials/
41.	Polymer Degradation and Stability	0141-3910	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/polymer-degradation-and-stability/
42.	International Journal of Fatigue	0142-1123	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/international-journal-of-fatigue/
43.	Biomaterials	0142-9612	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/biomaterials/
44.	Journal of Constructional Steel Research	0143-974X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-constructional-steel-research/
45.	Journal of Rheology	0148-6055	WOS, SCOPUS	Q1	Society of Rheology	https://sor.scitation.org/journal/jor
46.	Materials Letters	0167-577X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-letters/
47.	Mechanics of Materials	0167-6636	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/mechanics-of-materials/
48.	Journal of Adhesion Science and Technology	0169-4243	WOS, SCOPUS	Q3	Taylor & Francis	http://www.tandfonline.com/loi/tast20

49.	Mechanics of Composite Materials	0191-5665	WOS, SCOPUS	Q4	Springer Nature	https://www.springer.com/journal/11029
50.	Journal of Nondestructive Evaluation	0195-9298	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10921
51.	Technische Mechanik	0232-3869	SCOPUS	nemá	Magdeburger Verein fur Technische Mechanik e.V.	http://journals.ub.uni-magdeburg.de/ubjournals/index.php/techmech
52.	Bulletin of Materials Science	0250-4707	WOS, SCOPUS	Q4	Springer Nature	http://www.ias.ac.in/matersci/
53.	Hanjie Xuebao/Transactions of the China Welding Institution	0253-360X	SCOPUS	nemá	Harbin Hanjie Yanjiusuo/Harbin Research Institute of Welding	https://caod.oriprobe.com/journals/hjxb/Transactions_of_the_China_Welding_Institution.htm
54.	Applied Mathematics and Mechanics (English Edition)	0253-4827	WOS, SCOPUS	Q1	Springer Nature	http://link.springer.com/journal/10483
55.	Jinshu Rechuli/Heat Treatment of Metals	0254-6051	SCOPUS	nemá	Zhongguo Jixie Gongcheng Xuehui Zhuzao	http://www.oriprobe.com/journals/jsrcl.html
56.	Materials & Design	0264-1275	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-and-design/
57.	Materials Science and Technology	0267-0836	WOS, SCOPUS	Q2	Taylor & Francis	https://www.tandfonline.com/toc/ymst20/current
58.	International Journal for Numerical Methods in Fluids	0271-2091	WOS, SCOPUS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/10970363
59.	Tribology International	0301-679X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/tribology-international/
60.	Ironmaking and Steelmaking	0301-9233	WOS, SCOPUS	Q3	Taylor & Francis	https://www.tandfonline.com/toc/yirs20/current
61.	International Journal of Pressure Vessels and Piping	0308-0161	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/international-journal-of-pressure-vessels-and-piping/
62.	Geophysical and Astrophysical Fluid Dynamics	0309-1929	WOS, SCOPUS	Q4	Taylor & Francis	http://www.tandfonline.com/loi/ggaf20
63.	Journal of Strain Analysis for Engineering Design	0309-3247	WOS, SCOPUS	Q2	SAGE	https://journals.sagepub.com/home/sdj
64.	Glass and Ceramics (English translation of Steklo i Keramika)	0361-7610	WOS, SCOPUS	Q4	Springer Nature	https://www.springer.com/journal/10717
65.	International Journal for Numerical and Analytical Methods in Geomechanics	0363-9061	WOS, SCOPUS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/10969853

66.	Journal of Elasticity	0374-3535	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10659
67.	Progress in Aerospace Sciences	0376-0421	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/progress-in-aerospace-sciences/
68.	International Journal of Fracture	0376-9429	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10704
69.	Synthetic Metals	0379-6779	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/synthetic-metals/
70.	Jinshu Xuebao/Acta Metallurgica Sinica	0412-1961	WOS, SCOPUS	Q3	Science Press	https://www.springer.com/journal/40195
71.	Kang T'ieh/Iron and Steel (Peking)	0449-749X	SCOPUS	nemá	Yejin Gongye Chubanshe	http://www.chinamet.cn/Jweb_gt/EN/column/column140.shtml
72.	Materiales de Construcción	0465-2746	WOS, SCOPUS	Q3	CSIC Consejo Superior de Investigaciones Científicas	http://materconstrucc.revistas.csic.es/index.php/materconstrucc
73.	Zairyo/Journal of the Society of Materials Science, Japan	0514-5163	SCOPUS	nemá	Society of Materials Science Japan	https://www.jstage.jst.go.jp/browse/jstms
74.	Metalurgija	0543-5846	WOS, SCOPUS	Q2	Hrvatsko Metalursko Društvo/Croatian Metallurgical Society	https://hrcak.srce.hr/index.php?lang=en&show=casopis&id_casopis=68
75.	Acta Mechanica Sinica/Lixue Xuebao	0567-7718	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/10409
76.	Experiments in Fluids	0723-4864	WOS, SCOPUS	Q2	Springer Nature	http://link.springer.com/journal/348
77.	Journal of Reinforced Plastics and Composites	0731-6844	WOS, SCOPUS	Q2	SAGE	https://journals.sagepub.com/home/jrp
78.	Experimental Techniques	0732-8818	WOS, SCOPUS	Q3	Springer Nature	https://onlinelibrary.wiley.com/journal/17471567
79.	Journal of Engineering Mechanics - ASCE	0733-9399	WOS, SCOPUS	Q2	American Society of Civil Engineers	http://ascelibrary.org/journal/jenmdtt
80.	Journal of Structural Engineering - ASCE	0733-9445	WOS, SCOPUS	Q2	American Society of Civil Engineers	http://ascelibrary.org/journal/jsendh
81.	International Journal of Impact Engineering	0734-743X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/international-journal-of-impact-engineering/
82.	Journal of Fire Sciences	0734-9041	WOS, SCOPUS	Q3	SAGE	https://journals.sagepub.com/home/jfs
83.	Journal of Tribology-Transaction of the ASME	0742-4787	WOS, SCOPUS	Q3	American Society of Mechanical Engineers (ASME)	https://asmedigitalcollection.asme.org/tribology
84.	International Journal of Plasticity	0749-6419	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/international-journal-of-plasticity/

85.	Journal of Materials Research	0884-2914	WOS, SCOPUS	Q3	Cambridge Univ Press	https://www.cambridge.org/core/journals/journal-of-materials-research
86.	PCI Journal	0887-9672	WOS	Q4	Precast/Prestressed Concrete Institute	http://www.pci.org/Publications/PCI_Journal/
87.	Acta Mechanica Solida Sinica	0894-9166	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/10338
88.	Journal of Materials in Civil Engineering	0899-1561	WOS, SCOPUS	Q2	American Society of Civil Engineers (ASCE)	http://ascelibrary.org/journal/jmcee7
89.	ISIJ International	0915-1559	WOS, SCOPUS	Q2	Nippon Tekko Kyokai/Iron and Steel Institute of Japan	https://www.isij.or.jp/journal/isijinternational?lang=english
90.	Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing	0921-5093	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-science-and-engineering-a/
91.	Materials Science and Engineering B-Advanced Functional Solid-State Materials	0921-5107	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-science-and-engineering-b/
92.	Advanced Powder Technology	0921-8831	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/advanced-powder-technology/
93.	Advanced Composite Materials: The Official Journal of the Japan Society of Composite Materials	0924-3046	WOS, SCOPUS	Q3	Taylor & Francis	http://www.tandfonline.com/loi/tacm20
94.	Journal of Alloys and Compounds	0925-8388	SCOPUS, WOS	Q1	Elsevier	http://www.journals.elsevier.com/journal-of-alloys-and-compounds/
95.	Computational Materials Science	0927-0256	SCOPUS, WOS	Q2	Elsevier	http://www.journals.elsevier.com/computational-materials-science/
96.	Materials Science and Engineering R-Reports	0927-796X	SCOPUS, WOS	Q1	Elsevier	http://www.journals.elsevier.com/materials-science-and-engineering-r-reports/
97.	Materials Science & Engineering C-Materials for Biological Applications	0928-4931	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-science-and-engineering-c/
98.	Materialwissenschaft und Werkstofftechnik	0933-5137	SCOPUS, WOS	Q4	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/15214052
99.	Research in Nondestructive Evaluation	0934-9847	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/urnd20
100.	Continuum Mechanics and Thermodynamics	0935-1175	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/161
101.	Theoretical and Computational Fluid Dynamics	0935-4964	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/162
102.	Advanced Materials	0935-9648	WOS, SCOPUS	Q1	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/

						15214095
103.	International Materials Reviews	0950-6608	WOS, SCOPUS	Q1	Taylor & Francis	https://www.tandfonline.com/toc/yimr20/current
104.	Marine Structures	0951-8339	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/marine-structures/
105.	Nanotechnology	0957-4484	WOS, SCOPUS	Q2	Institute of Physics Publishing	https://iopscience.iop.org/journal/0957-4484
106.	International Journal of Refractory Metals and Hard Materials	0263-4368	WOS, SCOPUS	Q1	Elsevier	https://www.sciencedirect.com/journal/international-journal-of-refractory-metals-and-hard-materials
107.	Journal of Micromechanics and Microengineering	0960-1317	WOS, SCOPUS	Q3	Institute of Physics Publishing	http://iopscience.iop.org/0960-1317/
108.	Materials at High Temperatures	0960-3409	WOS, SCOPUS	Q3	Taylor & Francis	https://www.tandfonline.com/toc/ymht20/current
109.	International Journal of Numerical Methods for Heat and Fluid Flow	0961-5539	WOS, SCOPUS	Q1	Emerald	https://www.emeraldgroupublishing.com/journal/hff?id=HFF
110.	Smart Materials and Structures	0964-1726	WOS, SCOPUS	Q1	Institute of Physics Publishing	http://iopscience.iop.org/0964-1726/
111.	Modelling and Simulation in Materials Science and Engineering	0965-0393	WOS, SCOPUS	Q3	Institute of Physics Publishing	http://iopscience.iop.org/0965-0393/
112.	Intermetallics	0966-9795	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/intermetallics/
113.	European Journal of Mechanics, A/Solids	0997-7538	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/european-journal-of-mechanics-a-solids/
114.	Zhendong yu Chongji/Journal of Vibration and Shock	1000-3835	SCOPUS	nemá	Zhongguo Zhendong Gongcheng Xuehui	https://www.oriprobe.com/journals/zdycj.html
115.	Fuhe Cailiao Xuebao/Acta Materiae Compositae Sinica	1000-3851	SCOPUS	nemá	Science Press	http://www.oriprobe.com/journals/fhclxb.html
116.	Gong Cheng Li Xue/Engineering Mechanics	1000-4750	SCOPUS	nemá	Xinghua University Press	http://www.oriprobe.com/journals/gclx.html
117.	Journal of Hydrodynamics	1001-6058	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/42241
118.	Jixie Qiandu/Journal of Mechanical Strength	1001-9669	SCOPUS	nemá	Jixie Kexue Yanjiuyuan	http://www.oriprobe.com/journals/jxqd.html
119.	Mocaxue Xuebao/Tribology	1004-0595	SCOPUS	nemá	Science Press	http://www.oriprobe.com/journals/mcxb.html
120.	Zhendong Gongcheng Xuebao/Journal of Vibration Engineering	1004-4523	SCOPUS	nemá	Nanjing Hangkong Daxue/Nanjing University of Aeronautics and	http://www.zdgcxb.cn/

					Astronautics	
121.	China Welding (English Edition)	1004-5341	SCOPUS	nemá	China Welding	http://www.oriprobe.com/journals/zghj-e.html
122.	Journal of Materials Science and Technology	1005-0302	WOS, SCOPUS	Q1	Springer Nature	https://www.sciencedirect.com/journal/journal-of-materials-science-and-technology
123.	Journal of Iron and Steel Research International	1006-706X	WOS, SCOPUS	Q3	Ganglie Yanjiu Xuebao	https://www.springer.com/journal/42243
124.	Jisuan Lixue Xuebao/Chinese Journal of Computational Mechanics	1007-4708	SCOPUS	nemá	Dalian Ligong Daxue/Dalian University of Technology	http://www.oriprobe.com/journals/jslx-xb.html
125.	Jianzhu Cailiao Xuebao/Journal of Building Materials	1007-9629	SCOPUS	nemá	Tongji Daxue/Tongji University	http://www.oriprobe.com/journals/jzcl-xb.html
126.	Journal of Marine Science and Technology	0948-4280	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/00773?referer=www.springeronline.com
127.	Tribology Letters	1023-8883	WOS, SCOPUS	Q2	Springer New York	http://www.springer.com/materials/surfaces+interfaces/journal/11249
128.	Doklady Physics	1028-3358	WOS, SCOPUS	Q4	Pleiades Publishing	https://www.springer.com/journal/11446
129.	International Journal of Pavement Engineering	1029-8436	WOS, SCOPUS	Q2	Taylor & Francis	https://www.tandfonline.com/toc/gpav20/current
130.	Physical Mesomechanics	1029-9599	WOS, SCOPUS	Q3	Pleiades Publishing	https://www.springer.com/journal/40334
131.	Tribology Transactions	1040-2004	WOS, SCOPUS	Q3	Taylor & Francis	http://www.tandfonline.com/loi/utrb20
132.	Numerical Heat Transfer, Part B: Fundamentals	1040-7790	WOS, SCOPUS	Q3	Taylor & Francis	http://www.tandfonline.com/loi/unhb20
133.	Materials and Manufacturing Processes	1042-6914	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/lmmp20
134.	Journal of Electronic Packaging, Transactions of the ASME	1043-7398	WOS, SCOPUS	Q3	American Society of Mechanical Engineers(ASME)	https://asmedigitalcollection.asme.org/electronicpackaging
135.	Materials Characterization	1044-5803	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-characterization/
136.	Journal of Vibration and Acoustics, Transactions of the ASME	1048-9002	WOS, SCOPUS	Q2	American Society of Mechanical Engineers(ASME)	https://asmedigitalcollection.asme.org/vibrationacoustics
137.	International Journal of Damage Mechanics	1056-7895	WOS, SCOPUS	Q1	SAGE Publications Ltd	https://journals.sagepub.com/home/ijd
138.	Nondestructive Testing and Evaluation	1058-9759	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/loi/gnte20

139.	Journal of Materials Engineering and Performance	1059-9495	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/11665
140.	Russian Journal of Nondestructive Testing	1061-8309	WOS, SCOPUS	Q4	Pleiades Publishing	https://www.springer.com/journal/11181?referer=www.springeronline.com
141.	International Journal of Computational Fluid Dynamics	1061-8562	WOS, SCOPUS	Q4	Taylor & Francis	http://www.tandfonline.com/loi/gcfd20
142.	International Applied Mechanics	1063-7095	WOS, SCOPUS	Q1	Springer Nature	http://www.springer.com/physics/classical+continuum+physics/journal/10778
143.	Russian Journal of Non-Ferrous Metals	1067-8212	WOS, SCOPUS	Q4	Pleiades Publishing	https://www.springer.com/journal/11981
144.	Powder Metallurgy and Metal Ceramics	1068-1302	WOS, SCOPUS	Q4	Springer Nature	https://www.springer.com/journal/11106
145.	Shock and Vibration	1070-9622	WOS, SCOPUS	Q3	Hindawi	http://www.iospress.nl/journal/shock-and-vibration/
146.	Metallurgical and Materials Transactions B: Process Metallurgy and Materials Processing Science	1073-5615	WOS, SCOPUS	Q2	ASM International	https://www.springer.com/journal/11663
147.	Metallurgical and Materials Transactions A: Physical Metallurgy and Materials Science	1073-5623	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/11661
148.	JVC/Journal of Vibration and Control	1077-5463	WOS, SCOPUS	Q2	SAGE	https://journals.sagepub.com/home/jvc
149.	Mathematics and Mechanics of Solids	1081-2865	WOS, SCOPUS	Q2	SAGE	https://journals.sagepub.com/home/mms
150.	Journal of Composites for Construction	1090-0268	WOS, SCOPUS	Q1	American Society of Civil Engineers (ASCE)	http://ascelibrary.org/journal/jccof2
151.	Journal of Porous Media	1091-028X	WOS, SCOPUS	Q3	Begell House	http://www.begellhouse.com/journals/porous-media.html
152.	High Temperature Materials and Processes	1093-3611	SCOPUS	nemá	Begell House	http://www.begellhouse.com/journals/high-temperature-material-processes.html
153.	Journal of Sandwich Structures & Materials	1099-6362	WOS, SCOPUS	Q1	SAGE	https://journals.sagepub.com/home/jsm
154.	Structural Engineering and Mechanics	1225-4568	WOS, SCOPUS	Q1	Korea Advanced Institute of Science and Technology	http://www.techno-press.org/?journal=sem
155.	Open Systems and Information Dynamics	1230-1612	WOS, SCOPUS	Q2	World Scientific	https://link.springer.com/journal/11080/volumes-and-issues
156.	Journal of the Balkan Tribological Association	1310-4772	WOS, SCOPUS	Q3	Scientific Bulgarian Communications	http://www.scibulcom.net/

157.	Materials Transactions	1345-9678	WOS, SCOPUS	Q4	Japan Institute of Metals (JIM)	http://www.jim.or.jp/journal/e/
158.	e-Journal of Surface Science and Nanotechnology	1348-0391	WOS, SCOPUS	nemá	The Japan Society of Vacuum and Surface Science	https://www.jstage.jst.go.jp/browse/ejsnt
159.	Engineering Failure Analysis	1350-6307	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/engineering-failure-analysis/
160.	Insight: Non-Destructive Testing and Condition Monitoring	1354-2575	WOS, SCOPUS	Q4	British Institute of Non-Destructive Testing	https://www.bindt.org/publications/insight-journal/
161.	Materials and Structures/Materiaux et Constructions	1359-5997	WOS, SCOPUS	Q1	Springer Nature	https://www.springer.com/journal/11527
162.	Composites Part A: Applied Science and Manufacturing	1359-835X	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/composites-part-a-applied-science-and-manufacturing/
163.	Composites Part B: Engineering	1359-8368	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/composites-part-b-engineering/
164.	International Journal of Cast Metals Research	1364-0461	WOS, SCOPUS	Q3	Taylor & Francis	https://www.tandfonline.com/toc/ycmr20/current
165.	Materials Today	1369-7021	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/materials-today/
166.	Sports Engineering	1369-7072	WOS, SCOPUS	nemá	Springer Nature	https://www.springer.com/journal/12283
167.	Materials Science in Semiconductor Processing	1369-8001	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/materials-science-in-semiconductor-processing/
168.	Journal of Porous Materials	1380-2224	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10934
169.	International Journal of Applied Electromagnetics and Mechanics	1383-5416	WOS, SCOPUS	Q4	IOS Press	http://www.iospress.nl/journal/international-journal-of-applied-electromagnetics-and-mechanics/
170.	Journal of Electroceramics	1385-3449	WOS, SCOPUS	Q1	Springer Nature	https://www.springer.com/journal/10832
171.	Microporous and Mesoporous Materials	1387-1811	WOS, SCOPUS	Q1	Elsevier	http://www.journals.elsevier.com/microporous-and-mesoporous-materials/
172.	ICGA Journal	1389-6911	WOS	Q4	IOS Press	https://www.iospress.nl/journal/international-computer-games-association-journal/
173.	Granular Matter	1434-5021	WOS, SCOPUS	Q2	Springer Nature	https://www.springer.com/journal/10035

174.	Journal of Material Cycles and Waste Management	1438-4957	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/10163
175.	Journal of Mining and Metallurgy, Section B: Metallurgy	1450-5339	WOS, SCOPUS	Q3	Institute of Chemistry, Technology and Metallurgy	http://www.jmmab.com/
176.	FME Transactions	1451-2092	SCOPUS	nemá	Faculty of Mechanical Engineering, Belgrade University	https://www.mas.bg.ac.rs/istrazivanje/fme/start
177.	Journal of Low Frequency Noise Vibration and Active Control	1461-3484	WOS, SCOPUS	Q2	SAGE	http://www.multi-science.co.uk/lowfreq.htm
178.	Structural Concrete	1464-4177	WOS, SCOPUS	Q2	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/17517648
179.	Journal of Turbulence	1468-5248	WOS, SCOPUS	Q3	Taylor & Francis	http://www.tandfonline.com/loi/tjot20
180.	Nature Materials	1476-1122	WOS, SCOPUS	Q1	Springer Nature	https://www.nature.com/nmat/
181.	Materials Research-Ibero-American Journal of Materials	1516-1439	WOS, SCOPUS	Q4	Universidade Federal de Sao Carlos	http://www.scielo.br/scielo.php?script=sci_serial&pid=1516-1439
182.	Mechanics of Advanced Materials and Structures	1537-6494	WOS, SCOPUS	Q1	Taylor & Francis	http://www.tandfonline.com/loi/umcm20
183.	Mechanics Based Design of Structures and Machines	1539-7734	WOS, SCOPUS	Q2	Taylor & Francis	http://www.tandfonline.com/toc/lmbd20/current
184.	International Journal for Multiscale Computational Engineering	1543-1649	WOS, SCOPUS	Q3	Begell House	http://www.begellhouse.com/journals/multiscale-computational-engineering.html
185.	Structural Control & Health Monitoring	1545-2255	WOS, SCOPUS	Q1	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/15452263
186.	Computers, Materials and Continua	1546-2218	WOS, SCOPUS	Q1	Tech Science Press	http://www.techscience.com/cmc/
187.	Iron and Steel Technology	1547-0423	SCOPUS		Association for Iron & Steel Technology	http://www.aist.org/publications/iron-steel-technology/about
188.	Journal of Failure Analysis and Prevention	1547-7029	WOS, SCOPUS	nemá	Springer Nature	https://www.springer.com/journal/11668
189.	International Journal of Computational Methods in Engineering Science and Mechanics	1550-2287	SCOPUS	nemá	Taylor & Francis	http://www.tandfonline.com/loi/ucme20
190.	Journal of Mechanics of Materials and Structures	1559-3959	WOS, SCOPUS	Q4	Walter de Gruyter	http://msp.org/jomms/about/cover/cover.html
191.	International Journal of Nonlinear Sciences and Numerical Simulation	1565-1339	WOS, SCOPUS	Q2	Walter de Gruyter GmbH & Co. KG	https://www.degruyter.com/view/journals/ijnsns/ijnsns-overview.xml
192.	Strength, Fracture and Complexity	1567-2069	SCOPUS	nemá	IOS Press	http://www.iospress.nl/journal/strengt-h-fracture-and-complexity/

193.	International Journal of Mechanics and Materials in Design	1569-1713	WOS, SCOPUS	Q1	Springer Nature	https://www.springer.com/journal/10999
194.	Computers and Concrete	1598-8198	WOS, SCOPUS	Q2	Techno Press	http://www.techno-press.org/?journal=cac&#
195.	Metals and Materials International	1598-9623	WOS, SCOPUS	Q2	Korean Institute of Metals and Materials	http://mmi.kim.or.kr/
196.	Materials Physics and Mechanics	1605-2730	WOS, SCOPUS	nemá	Peter the Great St. Petersburg Polytechnic University	http://www.ipme.ru/e-journals/MPM/
197.	Comptes Rendus - Mecanique	1631-0721	WOS, SCOPUS	Q3	Academie des Sciences	https://www.sciencedirect.com/journal/comptes-rendus-mecanique
198.	International Journal of Minerals, Metallurgy and Materials	1674-4799	WOS, SCOPUS	Q2	University of Science and Technology Beijing	https://www.springer.com/journal/12613
199.	Latin American Journal of Solids and Structures	1679-7817	WOS, SCOPUS	Q3	Argentinean Association of Computational Mechanics	https://www.lajss.org/index.php/LAJSS
200.	Computer-Aided Design and Applications	1686-4360	SCOPUS	nemá	Taylor & Francis	http://www.cad-journal.net/
201.	Advances in Acoustics and Vibration	1687-6261	WOS, SCOPUS	nemá	Hindawi	http://www.hindawi.com/journals/aav/
202.	Journal of Applied Fluid Mechanics	1735-3572	WOS, SCOPUS	Q4	Isfahan University of Technology	http://jafmonline.net/web/guest/home
203.	Journal of Mechanical Science and Technology	1738-494X	WOS, SCOPUS	Q3	Korean Society of Mechanical Engineers	https://www.springer.com/journal/12206
204.	Proceedings of Institution of Civil Engineers: Construction Materials	1747-650X	SCOPUS	nemá	ICE Publishing	https://www.icevirtuallibrary.com/toc/jpric/current
205.	Biomedical materials (Bristol, England)	1748-6041	WOS, SCOPUS	Q2	Institute of Physics Publishing	http://iopscience.iop.org/1748-605X
206.	Journal of the Mechanical Behavior of Biomedical Materials	1751-6161	WOS, SCOPUS	Q2	Elsevier	http://www.journals.elsevier.com/journal-of-the-mechanical-behavior-of-biomedical-materials/
207.	Proceedings of the Institution of Civil Engineers: Ground Improvement	1755-0750	SCOPUS	nemá	Thomas Telford Services	http://www.icevirtuallibrary.com/content/serial/grim
208.	International Journal of Applied Mechanics	1758-8251	WOS, SCOPUS	Q2	World Scientific	http://www.worldscientific.com/worldscinet/ijam
209.	Advanced Steel Construction	1816-112X	WOS, SCOPUS	Q3	Hong Kong Institute of Steel Construction	http://ascjournal.com/
210.	International Journal of Mechanical and Materials Engineering	1823-0334	WOS, SCOPUS	nemá	Springer Nature	https://ijmme.springeropen.com/
211.	Intelligent Service Robotics	1861-2776	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/11370

212.	Annals of Solid and Structural Mechanics	1867-6936	SCOPUS	nemá	Springer Nature	https://www.springer.com/journal/12356
213.	International Journal of Metalcasting	1939-5981	WOS, SCOPUS	Q3	Springer Nature	https://www.springer.com/journal/40962
214.	Journal of Geometric Mechanics	1941-4889	WOS, SCOPUS	Q4	American Institute of Mathematical Sciences	http://aims sciences.org/journals/home.jsp?journalID=17
215.	SAE International Journal of Materials and Manufacturing	1946-3979	WOS, SCOPUS	Q3	SAE	https://www.sae.org/publications/collections/content/E-JOURNAL-05/
216.	WSEAS Transactions on Applied and Theoretical Mechanics	1991-8747	SCOPUS	nemá	WSEAS Press	http://www.worldses.org/journals/mechanics/
217.	International Journal of Pavement Research and Technology	1996-6814	SCOPUS	nemá	Springer Nature	https://www.springer.com/journal/42947
218.	International Journal of Protective Structures	2041-4196	WOS, SCOPUS	nemá	SAGE	http://www.multi-science.co.uk/ijps.htm
219.	Materials Science - Poland	2083-134X	WOS, SCOPUS	Q4	Walter de Gruyter	https://content.sciendo.com/view/journals/msp/msp-overview.xml
220.	Composites: Mechanics, Computations, Applications	2152-2057	WOS, SCOPUS	nemá	Begell House	http://www.begellhouse.com/journals/36ff4a142dec9609
221.	Fatigue & Fracture of Engineering Materials & Structures	8756-758X	WOS, SCOPUS	Q1	Wiley-Blackwell	https://onlinelibrary.wiley.com/journal/14602695