

OPEN ACCESS E-JOURNALS ON METALLURGICAL & MATERIALS ENGINEERING

1. Metallurgical & Materials Engineering
<http://metall-mater-eng.com/>
2. Acta Metallurgica Slovaca
<https://journal-ams.org/>
3. Metals
<http://www.mdpi.com/journal/metals>
4. Materials Science
<http://www.matsc.ktu.lt/>
5. Archives of Metallurgy and Materials
<https://journals.pan.pl/amm>
6. Revista de Metalurgia
<http://revistademetalurgia.revistas.csic.es/>

INDUSTRIAL METALLURGY:

1. Advances in Industrial Engineering and Management
<https://aiem.com.my/>
2. Materials and Geoenvironment
<https://www.degruyter.com/view/j/rmzmag>
3. International Journal of Mining Science and Technology
<https://www.journals.elsevier.com/international-journal-of-mining-science-and-technology>
4. Advances in Industrial Engineering and Management
<https://aiem.com.my/>
5. Journal of the Southern African Institute of Mining and Metallurgy
<http://www.saimm.co.za/publications/journal-papers>
6. Boletín INFOMIN
<http://www.infomin.co.cu/index.php/i/index>

7. International Journal of Technology
<http://www.ijtech.eng.ui.ac.id/?id=home>
8. Revista de Metalurgia
<http://revistademetalurgia.revistas.csic.es/>
9. Journal of Materials Research and Technology
<https://www.journals.elsevier.com/journal-of-materials-research-and-technology/>
10. Journal of Mining and Metallurgy. Section A: Mining
<http://scindeks.ceon.rs/journalDetails.aspx?issn=1450-5959&lang=en>
11. Acta Montanistica Slovaca
<http://actamont.tuke.sk/index.html>
12. International Journal of Coal Science & Technology
<http://www.springer.com/40789>
13. Journal of Mining and Metallurgy. Section B: Metallurgy
<http://www.doiserbia.nb.rs/journal.aspx?issn=1450-5339>
14. Metallurgy
<http://pubweb.carnet.hr/metalurg/journal-metalurgija-2/about-journal>
15. Dyna
<http://dyna.medellin.unal.edu.co/es/index.php>
16. Journal of Sustainable Mining
<https://jsm.gig.eu/>
17. Maszyny Górnicze
<https://komag.eu/wydawnictwa/maszyny-gornicze>
18. Journal of Mining Institute
<http://pmi.spmi.ru/>

MATERIALS TECHNOLOGY:

1. Archives of Mechanical Technology and Materials
<https://www.degruyter.com/view/j/amtm>
2. Tecnologia em Metalurgia, Materiais e Mineração
<http://www.tecnologiammm.com.br/>
3. Journal of New Technology and Materials
<http://sites.google.com/site/jntmjournals/>
4. Materials Engineering
<http://ojs.mateng.sk/>
5. Advances in Materials Science and Engineering
<https://www.hindawi.com/journals/amse/>
6. Materials
<http://www.mdpi.com/journal/materials/>
7. Materiales de Construcción
<http://materconstrucc.revistas.csic.es/>
8. Research Papers. Faculty of Materials Science and Technology. Slovak University of Technology in Trnava
<http://www.degruyter.com/view/j/rput>
9. Science and Technology of Advanced Materials
<http://www.tandfonline.com/toc/tsta20/current>
10. Measurement: Sensors
<https://www.journals.elsevier.com/measurement-sensors>
11. Journal of Advanced Joining Processes
<https://www.journals.elsevier.com/journal-of-advanced-joining-processes>
12. Applied Surface Science Advances
<https://www.journals.elsevier.com/applied-surface-science-advances>
13. HighTech and Innovation Journal
<https://hightechjournal.org/index.php/HIJ/index>
14. Journal of Applied Biomaterials & Functional Materials
<https://journals.sagepub.com/home/jbf>
15. Advanced Composites Letters
<https://journals.sagepub.com/home/acm>
16. Communications Materials
<https://www.nature.com/commsmat/>

17. Functional Composite Materials
<https://functionalcompositematerials.springeropen.com/>
18. Results in Materials
<https://www.journals.elsevier.com/results-in-materials>
19. Digest Journal of Nanomaterials and Biostructures
<http://www.chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures>
20. Energy and AI
<https://www.journals.elsevier.com/energy-and-ai>
21. Developments in the Built Environment
<https://www.journals.elsevier.com/developments-in-the-built-environment/>
22. Materials Advances
<https://www.rsc.org/journals-books-databases/about-journals/materials-advances/>
23. Smart Materials in Medicine
<http://www.keaipublishing.com/en/journals/smart-materials-in-medicine/>
24. Sci
<https://www.mdpi.com/journal/sci>
25. Informador Técnico
http://revistas.sena.edu.co/index.php/inf_tec/index
26. PeerJ Materials Science
<https://peerj.com/materials-science/>
27. Facta Universitatis. Series: Electronics and Energetics
<http://casopisi.junis.ni.ac.rs/index.php/FUElectEnerg>
28. High Temperature Materials and Processes
<https://www.degruyter.com/view/journals/htmp/htmp-overview.xml>
29. Reviews on Advanced Materials Science
<https://www.degruyter.com/view/journals/rams/rams-overview.xml>
30. Jurnal Rekayasa Proses
<https://jurnal.ugm.ac.id/jrekpros>
31. The Annals of "Dunarea de Jos" University of Galati. Fascicle IX, Metallurgy and Materials Science
<http://www.gup.ugal.ro/ugaljournals/index.php/mms>
32. EcoMat
<https://onlinelibrary.wiley.com/journal/25673173>
33. Transportation Overview
<http://www.transportation.overview.pwr.edu.pl/>

34. BioProducts Business
<https://www.swst.org/wp/publications/bioproducts-business/about-biobus/>
35. Acta Scientiarum Polonorum. Architectura
<http://www.architectura.actapol.net/>
36. Annals of "Dunarea de Jos" University of Galati, Fascicle XII, Welding Equipment and Technology
<http://www.if.ugal.ro/AWET.htm>
37. Mekanika
<https://jurnal.uns.ac.id/mekanika/>
38. Materials Research Express
<https://iopscience.iop.org/journal/2053-1591>
39. Modern Electronic Materials
<https://moem.pensoft.net/>
40. International Journal of Ceramic Engineering & Science
<https://ceramics.onlinelibrary.wiley.com/journal/25783270>
41. STED Journal
<https://stedj-univerzitetpim.com/>
42. Nano Materials Science
<http://www.keaipublishing.com/en/journals/nano-materials-science/>
43. Acta Metallurgica Slovaca
<https://journal-ams.org/>
44. Journal of the Mechanical Behavior of Materials
<https://www.degruyter.com/view/j/jmbm>
45. Problems of Mechatronics
<https://promechjournal.pl/resources/html/cms/MAINPAGE>
46. Applied Rheology
<https://www.degruyter.com/view/j/arh>
47. Maderas: Ciencia y Tecnología
<http://revistas.ubiobio.cl/index.php/MCT>
48. Nigerian Journal of Technology
<http://www.nijotech.com/>
49. Informacije MIDEM
<http://journal.midem-drustvo.si/>
50. Resource-Efficient Technologies
<http://reffit.tech/index.php/res-eff>

51. Materials Today Advances
<https://www.journals.elsevier.com/materials-today-advances>
52. Sensors and Materials
<https://myukk.org/>
53. Journal of Asian Architecture and Building Engineering
<https://www.tandfonline.com/toc/tabe20/current>
54. Science and Engineering of Composite Materials
<https://www.degruyter.com/view/j/secm>
55. Journal of Non-Crystalline Solids: X
<https://www.journals.elsevier.com/journal-of-non-crystalline-solids-x>
56. International Journal of Extreme Manufacturing
<https://iopscience.iop.org/journal/2631-7990>
57. InfoMat
<https://onlinelibrary.wiley.com/journal/25673165>
58. Heat Treatment and Surface Engineering
<http://www.tandfonline.com/THTS>
59. Materials Letters: X
<https://www.journals.elsevier.com/materials-letters-x>
60. Materials & Design
<https://www.journals.elsevier.com/materials-and-design>
61. Journal of Building Materials and Structures
<http://journals.lagh-univ.dz/index.php/jbms/>
62. Tema: Technology, Engineering, Materials and Architecture
<http://artecweb.org/ojs2/index.php/TeMA/index>
63. Optical Materials: X
<https://www.journals.elsevier.com/optical-materials-x>
64. Journal of Engineered Fibers and Fabrics
<https://journals.sagepub.com/home/jef>
65. Journal of Engineering Sciences and Innovation
<http://jesi.astr.ro/>
66. Construction of Optimized Energy Potential
<http://www.bozpe.bud.pcz.pl/>
67. IET Nanodielectrics
<https://digital-library.theiet.org/content/journals/iet-nde>

68. Nanoscale Advances
<http://www.rsc.org/journals-books-databases/about-journals/nanoscale-advances/>
69. International Journal of Lightweight Materials and Manufacture
<http://www.keaipublishing.com/en/journals/international-journal-of-lightweight-materials-and-manufacture/>
70. JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering)
<http://ejournal.umm.ac.id/index.php/JEMMME>
71. Materials Theory
<https://materialstheory.springeropen.com/>
72. Textile & Leather Review
<http://www.textile-leather.com/>
73. Resolution & Discovery
<http://akademai.com/loi/2051>
74. Open Access Journal of RILEM
<https://letters.rilem.net/>
75. European Journal of Materials Science and Engineering
<https://ejmse.ro/archive/>
76. Foods and Raw Materials
<http://jfrm.ru/>
77. International Journal of Optomechatronics
<http://www.tandfonline.com/UOPT>
78. Journal of Manufacturing and Materials Processing
<http://www.mdpi.com/journal/jmmp>
79. Materials and Geoenvironment
<https://www.degruyter.com/view/j/rmzmag>
80. Case Studies in Construction Materials
<https://www.journals.elsevier.com/case-studies-in-construction-materials//>
81. npj Materials Degradation
<http://www.nature.com/npjmatdeg>
82. Iranian Journal of Materials Science and Engineering
<http://ijmse.iust.ac.ir/>
83. Materials Research Letters
<https://www.tandfonline.com/toc/tmrl20/current>
84. Materials and Technology
<http://mit.imt.si/Revija/>

85. Reference Materials
<http://www.rmjournal.ru/>
86. npj 2D Materials and Applications
<https://www.nature.com/npj2dmaterials/>
87. Métodos y Materiales
<https://revistas.ucr.ac.cr/index.php/materiales/index>
88. Nanocomposites
<http://www.tandfonline.com/YNAN>
89. Bioactive Materials
<http://www.keaipublishing.com/en/journals/bioactive-materials/>
90. Journal of Science: Advanced Materials and Devices
<https://www.journals.elsevier.com/journal-of-science-advanced-materials-and-devices>
91. Journal of Materiomics
<http://www.journals.elsevier.com/journal-of-materiomics/>
92. Journal of Magnesium and Alloys
<http://www.journals.elsevier.com/journal-of-magnesium-and-alloys/>
93. Progress in Natural Science: Materials International
<http://www.journals.elsevier.com/progress-in-natural-science-materials-international>
94. Journal of Advanced Materials in Engineering
http://jame.iut.ac.ir/index.php?slc_lang=en&sid=1
95. Foundry Production and Metallurgy
<http://lim.bntu.by/>
96. International Journal on Smart Material and Mechatronics
<http://siaka.unhas.ac.id/ijsmm/>
97. Research Papers. Faculty of Materials Science and Technology. Slovak University of Technology in Trnava
<http://www.degruyter.com/view/j/rput>
98. AIMS Materials Science
<http://www.aimspress.com/journal/Materials>
99. International Journal of Smart and Nano Materials
<http://www.tandfonline.com/tsnm>
100. Materials for Renewable and Sustainable Energy
<http://www.springer.com/40243>
101. International Journal of Concrete Structures and Materials
<http://www.springer.com/40069>

MATERIALS ENGINEERING :

1. Science and Engineering of Composite Materials
<https://www.degruyter.com/view/j/secm>
2. Materials Engineering
<http://ojs.mateng.sk/>
3. Materials Research
http://www.scielo.br/scielo.php?script=sci_serial&pid=1516-1439&lng=en&nrm=iso
4. Advances in Materials Science and Engineering
<https://www.hindawi.com/journals/amse/>
5. European Journal of Materials Science and Engineering
<https://ejmse.ro/archive/>
6. International Journal of Engineering Materials and Manufacture
<https://deerhillpublishing.com/index.php/ijemm>
7. International Journal of Innovation in Mechanical Engineering and Advanced Materials
<http://umb-intl-journal.com/>
8. Journal of Materials Engineering
<http://jme.biam.ac.cn/CN/1001-4381/home.shtml>
9. Mexican Journal of Materials Science and Engineering
<http://intranet.matematicas.uady.mx/mjmatse/index.php?lan=textoEN>
10. International Journal of Mechanical and Materials Engineering
<https://ijmme.springeropen.com/>
11. Journal of Advanced Joining Processes
<https://www.journals.elsevier.com/journal-of-advanced-joining-processes>
12. Applied Surface Science Advances
<https://www.journals.elsevier.com/applied-surface-science-advances>
13. Advanced Composites Letters
<https://journals.sagepub.com/home/acm>
14. Communications Materials
<https://www.nature.com/commsmat/>
15. Functional Composite Materials
<https://functionalcompositematerials.springeropen.com/>
16. Results in Materials
<https://www.journals.elsevier.com/results-in-materials>

17. Materials Advances
<https://www.rsc.org/journals-books-databases/about-journals/materials-advances/>
18. PeerJ Materials Science
<https://peerj.com/materials-science/>
19. Materials Research Express
<https://iopscience.iop.org/journal/2053-1591>
20. Applied Rheology
<https://www.degruyter.com/view/j/arh>
21. Materials Today Advances
<https://www.journals.elsevier.com/materials-today-advances>
22. International Journal of Extreme Manufacturing
<https://iopscience.iop.org/journal/2631-7990>
23. Heat Treatment and Surface Engineering
<http://www.tandfonline.com/THTS>
24. Materials Letters: X
<https://www.journals.elsevier.com/materials-letters-x>
25. Materials & Design
<https://www.journals.elsevier.com/materials-and-design>
26. Journal of Engineered Fibers and Fabrics
<https://journals.sagepub.com/home/jef>
27. Materials Science for Energy Technologies
<http://www.keaipublishing.com/en/journals/materials-science-for-energy-technologies/>
28. Materials Theory
<https://materialstheory.springeropen.com/>
29. Matéria
http://www.scielo.br/scielo.php?script=sci_serial&pid=1517-7076&lng=en&nrm=iso
30. npj Computational Materials
<https://www.nature.com/npjcompumats/>
31. Mechanics of Advanced Materials and Modern Processes
<https://mammp-journal.springeropen.com/>
32. Strength of Materials and Theory of Structures
<http://opir.knuba.edu.ua/>
33. International Journal on Smart Material and Mechatronics
<http://siaka.unhas.ac.id/ijsmm/>

34. Materials Science-Poland
<http://www.degruyter.com/view/j/msp>
35. AIMS Materials Science
<http://www.aimspress.com/journal/Materials>
36. International Journal of Smart and Nano Materials
<http://www.tandfonline.com/tsnm>