

OPEN ACCESS E-JOURNALS ON PHYSICS

GENERAL:

1. Physics Open
<https://www.sciencedirect.com/journal/physics-open>
2. Physics
<https://www.mdpi.com/journal/physics>
3. Association of Asia Pacific Physical Societies (AAPPS) Bulletin
<http://aappsbulletin.org/>
4. ACTA PHYSICA POLONICA A
<http://przyrbwn.icm.edu.pl/APP/apphome.html>
5. Acta Physica Polonica B
<https://www.actaphys.uj.edu.pl/index.html>
6. Advanced Studies in Theoretical Physics
<http://www.m-hikari.com/astp/index.html>
7. Advances in Condensed Matter Physics
<https://www.hindawi.com/journals/acmp/contents/>
8. Advances in High Energy Physics
<https://www.hindawi.com/journals/ahep/contents/>
9. Advances in Mathematical Physics
<https://www.hindawi.com/journals/amp/contents/>
10. Applied Physics Research
<http://ccsenet.org/journal/index.php/apr/>
11. ARMENIAN JOURNAL OF PHYSICS
<http://www.flib.sci.am/eng/journal/Phys/index.html>
12. Astrophysics and Space Sciences Transactions (ASTRA)
http://www.astrophys-space-sci-trans.net/volumes_and_issues.html
13. Atmospheric Chemistry and Physics
<https://acp.copernicus.org/articles/volumes.html>
14. Brazilian Journal of Physics
<https://link.springer.com/journal/13538/volumes-and-issues>

15. Chinese Journal of Physics
<https://www.sciencedirect.com/journal/chinese-journal-of-physics>
16. Condensed Matter Physics
<http://www.icmp.lviv.ua/journal/Contents.html>
17. Diffusion Fundamentals
<https://diffusion.uni-leipzig.de/>
18. Electronic Journal of Theoretical Physics
<http://www.ejtp.com/>
19. Entropy
<https://www.mdpi.com/journal/entropy>
20. 4open
<https://www.4open-sciences.org/component/issues/?task=all&Itemid=121>
21. Acta Acustica
<https://acta-acustica.edpsciences.org/component/issues/?task=all&Itemid=121>
22. Emergent Scientist
<https://emergent-scientist.edp-open.org/articles/emsci/abs/2020/01/contents/contents.html>
23. EPJ Applied Metamaterials
<https://epjam.edp-open.org/component/issues/?task=all&Itemid=121>
24. EPJ Data Science
<https://epjds.epj.org/component/issues/>
25. EPJ Nuclear Sciences & Technologies
<https://www.epj-n.org/articles/epjn/abs/2020/01/contents/contents.html>
26. EPJ Photovoltaics
<https://www.epj-pv.org/component/issues/?task=all&Itemid=121>
27. EPJ Techniques and Instrumentation
<https://epjti.epj.org/component/issues/>
28. EPJ Web of Conferences
<https://www.epj-conferences.org/articles/epjconf/abs/2020/22/contents/contents.html>
29. International Journal for Simulation and Multidisciplinary Design Optimization
<https://www.ijsmdo.org/articles/smdo/abs/2020/01/contents/contents.html>

30. International Journal of Metrology and Quality Engineering
<https://www.metrology-journal.org/component/issues/?task=all&Itemid=121>
31. Journal of Space Weather and Space Climate
<https://www.swsc-journal.org/articles/swsc/abs/2020/01/contents/contents.html>
32. Terahertz Science & Technology
<https://tst.edpsciences.org/>
33. FIZIKA A (Zagreb)
<http://fizika.hfd.hr/fizikaa.htm>
34. FIZIKA B (Zagreb)
<http://fizika.hfd.hr/fizikab.htm>
35. Indian Journal of Pure & Applied Physics (IJPAP)
<http://nopr.niscair.res.in/handle/123456789/63>
36. Indian Journal of Radio & Space Physics (IJRSP)
<http://nopr.niscair.res.in/handle/123456789/64>
37. International Journal of Microwave Science and Technology
<https://www.hindawi.com/journals/ijmst/contents/year/2017/>
38. International Journal of Physical Science
https://academicjournals.org/articles/j_articles/IJPS
39. Iranian Journal of Physics Research
https://ijpr.iut.ac.ir/issue_186_189.html
40. Journal of Atomic and Molecular Physics
<https://www.hindawi.com/journals/jamp/contents/year/2014/>
41. Journal of Modern Physics
<https://www.scirp.org/journal/jmp/>
42. Journal of Physical Studies
<https://physics.lnu.edu.ua/jps/index.html>
43. Journal of Thermodynamics
<https://www.hindawi.com/journals/jther/contents/year/2017/>
44. Living Reviews in Relativity
<https://link.springer.com/journal/41114/volumes-and-issues>
45. MATERIALS STRUCTURE
<http://www.xray.cz/ms/>

46. PAPERS IN PHYSICS
<https://www.papersinphysics.org/index.php/papersinphysics/index>
47. Physics Research International
<https://www.hindawi.com/journals/physri/contents/year/2017/>
48. Pramana – Journal of Physics
<https://www.ias.ac.in/listing/issues/pram>
49. Progress in Physics
<http://www.ptep-online.com/>
50. Turkish Journal of Physics
<https://journals.tubitak.gov.tr/physics/lastIssue.htm>
51. Ukrainian Journal of Physics
<https://ujp.bitp.kiev.ua/index.php/ujp>
52. World Journal of Condensed Matter Physics
<https://www.scirp.org/journal/wjcmp/>
53. Frontiers in Heat and Mass Transfer (FHMT)
http://thermalfluidscentral.org/journals/index.php/Heat_Mass_Transfer/issue/latest
54. Journal of Medical Physics
<https://www.jmp.org.in/currentissue.asp?sabs=n>
55. International Journal of Biomedical Imaging
<https://www.hindawi.com/journals/ijbi/contents/>
56. MOMENTO
<https://revistas.unal.edu.co/index.php/momento/issue/view/5514>
57. Materials and Devices
<http://caip.co-ac.com/index.php/materialsanddevices>
58. Radiation Medicine and Protection
<https://www.sciencedirect.com/journal/radiation-medicine-and-protection>
59. Materials
<https://www.mdpi.com/journal/materials>
60. Journal of Advanced Dielectrics
<https://www.worldscientific.com/toc/jad/current>
61. International Journal of Low-Carbon Technologies
<https://academic.oup.com/ijlct/advance-articles>

62. Results in Physics
<https://www.sciencedirect.com/journal/results-in-physics>
63. Reviews in Physics
<https://www.sciencedirect.com/journal/reviews-in-physics>
64. Advances in Acoustics and Vibration
<https://www.hindawi.com/journals/aav/contents/year/2020/>
65. Atoms
<https://www.mdpi.com/journal/atoms>
66. The Journal of Global Radiology (JGR)
<https://escholarship.umassmed.edu/jgr/>
67. Chemical Physics Letters
<https://www.sciencedirect.com/journal/chemical-physics-letters>
68. Geoscientific Instrumentation, Methods and Data Systems (GI)
<https://www.geoscientific-instrumentation-methods-and-data-systems.net/>
69. Journal of Biomedical Optics
<https://www.spiedigitallibrary.org/journals/journal-of-biomedical-optics/issues>
70. Nuclear Technology and Radiation Protection
<http://www.doiserbia.nb.rs/journal.aspx?issn=1451-3994>
71. Quantum Information
<https://www.nature.com/npjqi/articles>
72. Advances in Physics: X
<https://www.tandfonline.com/toc/tapx20/current>
73. Eurasian Journal of Physics and Functional Materials
<http://ephys.kz/index.php?view=heading>
74. Progress of Theoretical and Experimental Physics
<https://academic.oup.com/ptep/issue/2020/12>
75. Transport Phenomena in Nano and micro Scales
<https://tpnms.usb.ac.ir/>
76. Instruments
<https://www.mdpi.com/journal/instruments>
77. SciPost Physics Core
<https://scipost.org/SciPostPhysCore>

78. Quantum: the open journal for quantum science
<https://quantum-journal.org/>
79. International Journal of Advanced Nuclear Reactor Design and Technology
<https://www.sciencedirect.com/journal/international-journal-of-advanced-nuclear-reactor-design-and-technology>
80. JPhys Energy
<https://iopscience.iop.org/journal/2515-7655>
81. Journal of Radiation Research and Applied Sciences
<https://www.tandfonline.com/toc/trra20/current>
82. Communications Physics
<https://www.nature.com/commsphys/>
83. The Ultrasound Journal
<https://theultrasoundjournal.springeropen.com/articles>
84. LETTERS IN HIGH ENERGY PHYSICS (LHEP)
<http://journals.andromedapublisher.com/index.php/LHEP/issue/archive>
85. CYBERNETICS AND PHYSICS
<http://lib.physcon.ru/doc?id=29e59dce4f11>
86. Concepts in Magnetic Resonance
<https://www.hindawi.com/journals/cmra/contents/year/2020/>
87. SciPost Physics Proceedings
<https://scipost.org/SciPostPhysProc>
88. Annals of Geophysics
<https://www.annalsofgeophysics.eu/index.php/annals>
89. Fibers
<https://www.mdpi.com/journal/fibers>
90. Nuclear Sciences Scientific Journal
<http://ssnma.com/Volumes.aspx>
91. Momentum: Physics Education Journal
<http://ejournal.unikama.ac.id/index.php/momentum>
92. Nanophotonics
https://www.degruyter.com/view/journals/nanoph/nanoph-overview.xml?tab_body=toc-79151

93. Fire
<https://www.mdpi.com/journal/fire>
94. Nuclear Physics B
<https://www.sciencedirect.com/journal/nuclear-physics-b>
95. IEEE Photonics Journal
<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=4563994>
96. Beilstein Journal of Nanotechnology
<https://www.beilstein-journals.org/bjnano/home>
97. Advances in OptoElectronics
<https://www.hindawi.com/journals/aoe/contents/year/2019/>
98. Frontiers in Astronomy and Space Sciences
<https://www.frontiersin.org/journals/astronomy-and-space-sciences>
99. High Voltage
<https://digital-library.theiet.org/content/journals/hve/5/6>
100. Journal of Optometry
<http://www.journalofoptometry.org/en-ahead-of-print>

MECHANICS:

101. Applied Mechanics
<https://www.mdpi.com/journal/applmech>
102. Journal of the Mechanics and Physics of Solids
<https://www.sciencedirect.com/journal/journal-of-the-mechanics-and-physics-of-solids>
103. MATERIALS PHYSICS AND MECHANICS
<http://www.ipme.ru/e-journals/MPM/>
104. Journal of Applied Mechanical Engineering
<https://www.longdom.org/applied-mechanical-engineering/archive.html>
105. International Journal of Mechanics and Materials in Design
<https://link.springer.com/journal/10999/volumes-and-issues>
106. Computational Mechanics
<https://link.springer.com/journal/466/volumes-and-issues/66-6>
107. Mechanical Sciences (MS)
<https://www.mechanical-sciences.net/>

108. Fluid Mechanics: Open Access
<https://www.hilarispublisher.com/fluid-mechanics.html>
109. Journal of Computational Applied Mechanics
<https://jcamech.ut.ac.ir/>
110. Materials
<https://www.mdpi.com/journal/materials>
111. FME Transactions
<https://scindeks.ceon.rs/journalDetails.aspx?issn=1451-2092>
112. Advances in Materials Science and Engineering
<https://www.hindawi.com/journals/amse/contents/year/2021/>
113. Science and Technology of Advanced Materials
<https://www.tandfonline.com/toc/tsta20/current>
114. The Scientific Bulletin of Valahia University
<http://fsim.valahia.ro/sbmm.html/>
115. International Journal of Differential Equations
<https://www.hindawi.com/journals/ijde/contents/year/2021/>
116. Theoretical and Applied Mechanics Letters
<https://www.sciencedirect.com/journal/theoretical-and-applied-mechanics-letters/issues>
117. Results in Materials
<https://www.sciencedirect.com/journal/results-in-materials/issues>
118. Applied Surface Science Advances
<https://www.sciencedirect.com/journal/applied-surface-science-advances/issues>
119. Materials Theory
<https://materialstheory.springeropen.com/articles>
120. International Journal of Innovation in Mechanical Engineering and Advanced Materials
<http://umb-intl-journal.com/index.php/ijimeam>
121. The International Journal of Advances in Applied Mathematics and Mechanics (IJAAMM)
<http://www.ijaamm.com/archives.html>
122. Journal of Applied Fluid Mechanics
<http://jafmonline.net/web/guest/home>

123. Mechanics of Advanced Materials and Modern Processes
<https://mammp-journal.springeropen.com/articles>
124. Journal of Applied Mathematics and Computational Mechanics
<http://amcm.pcz.pl/>
125. Materials Today Advances
<https://www.sciencedirect.com/journal/materials-today-advances/issues>
126. Fluids
<https://www.mdpi.com/journal/fluids>
127. Theoretical and Applied Mechanics
http://elib.mi.sanu.ac.rs/pages/browse_publication.php?db=tam
128. Journal of Theoretical and Applied Mechanics
<http://www.ptmts.org.pl/jtam/index.php/jtam/issue/archive>
129. Quantum Materials
<https://www.nature.com/npjquantmats/articles>
130. QUANTA
<http://quanta.ws/ojs/index.php/quanta/issue/archive>
131. Universe
<https://www.mdpi.com/journal/universe>
132. Quantum Measurements and Quantum Metrology
https://www.degruyter.com/view/journals/qmetro/qmetro-overview.xml?tab_body=toc-79151
133. Quantum Reports
<https://www.mdpi.com/journal/quantumrep>
134. International Journal of Spray and Combustion Dynamics
<https://journals.sagepub.com/home/scd#>
135. INCAS Bulletin
https://bulletin.incas.ro/archives_2009-2020.html
136. Open Physics
https://www.degruyter.com/view/journals/phys/phys-overview.xml?tab_body=toc-79151
137. International Journal of Thermofluids
<https://www.sciencedirect.com/journal/international-journal-of-thermofluids/issues>

138. Engineering Applications of Computational Fluid Mechanics
<https://www.tandfonline.com/toc/tcfm20/current>
139. International Journal of Turbomachinery, Propulsion and Power
<https://www.mdpi.com/journal/ijtpp>
140. Adsorption Science & Technology
<https://journals.sagepub.com/loi/adta>
141. Collective Dynamics
<https://collective-dynamics.eu/index.php/cod/issue/archive>
142. Earth Surface Dynamics
<https://www.earth-surface-dynamics.net/>
143. Curved and Layered Structures
<https://www.degruyter.com/view/journals/cls/cls-overview.xml>
144. Structural Dynamics
<https://aca.scitation.org/journal/sdy>
145. Friction
<https://link.springer.com/journal/40544/volumes-and-issues>

THERMODYNAMICS:

146. Frontiers in Heat and Mass Transfer (FHMT)
http://thermalfluidscentral.org/journals/index.php/Heat_Mass_Transfer/issue/archive
147. Fractal and Fractional
<https://www.mdpi.com/journal/fractalfract>
148. Fluids
<https://www.mdpi.com/journal/fluids>
149. International Journal of Thermofluids
<https://www.sciencedirect.com/journal/international-journal-of-thermofluids/issues>
150. International Journal of Turbomachinery, Propulsion and Power
<https://www.mdpi.com/journal/ijtpp>
151. Journal of Thermal Engineering
<https://eds.yildiz.edu.tr/journal-of-thermal-engineering/Articles>
152. The Journal of Chemical Thermodynamics
<https://www.sciencedirect.com/journal/the-journal-of-chemical-thermodynamics/issues>

153. Journal of Catalysis
<https://www.sciencedirect.com/journal/journal-of-catalysis/issues>
154. International Journal of Thermodynamics
<https://dergipark.org.tr/en/pub/ijot>
155. Journal of Thermodynamics & Catalysis
<https://journals.indexcopernicus.com/search/journal/issue?issueId=all&journalId=7353>
156. Chemical Sciences Journal
<https://www.hilarispublisher.com/chemical-sciences-journal.html>
157. Journal of Physical Chemistry & Biophysics
<https://www.longdom.org/physical-chemistry-biophysics/archive.html>
158. Archives of Thermodynamics
<https://journals.indexcopernicus.com/search/journal/issue?issueId=all&journalId=28601>
159. Journal of Thermal Science
<https://link.springer.com/journal/11630/volumes-and-issues>

ELECTROMAGNETISM:

160. Advanced Electromagnetics (AEM)
<https://aemjournal.org/index.php/AEM>
161. Electromagnetics
<https://www.tandfonline.com/toc/uemg20/current>
162. International Journal of Electromagnetics and Applications
<http://www.sapub.org/journal/articles.aspx?journalid=1080>
163. Archives of Electrical Engineering
<http://journals.pan.pl/dlibra/journal/aee>
164. Matter and Radiation at Extremes
<https://aip.scitation.org/journal/mre>
165. SERBIAN JOURNAL OF ELECTRICAL ENGINEERING
<http://www.journal.ftn.kg.ac.rs/>
166. TELFOR Journal
<http://journal.telfor.rs/Public/Home.aspx>
167. Progress In Electromagnetics Research
<http://www.jpier.org/PIER/index.php>

168. Journal of Applied Physics
<https://aip.scitation.org/journal/jap>
169. IEEE Transactions on Antennas and Propagation
<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=8>
170. Journal of Magnetism and Magnetic Materials
<https://www.sciencedirect.com/journal/journal-of-magnetism-and-magnetic-materials/issues>
171. IEEE Transactions on Communications
<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=26>
172. Proceedings of the IEEE
<https://proceedingsoftheieee.ieee.org/view-recent-issues/>
173. IEEE Transactions on Magnetics
<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=20>
174. Contemporary Physics
<https://www.tandfonline.com/toc/tcph20/current>
175. IEEE Transactions on Wireless Communications
<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=7693>
176. IEEE Transactions on Multimedia
<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=6046>
177. Journal of the Electrochemical Society
<https://iopscience.iop.org/journal/1945-7111>
178. Journal of Materials Science: Materials in Electronics
<https://www.springer.com/journal/10854>
179. Journal of Microwave Power and Electromagnetic Energy
<https://www.tandfonline.com/toc/tpee20/current>
180. Bio Electro Magnetics
<https://onlinelibrary.wiley.com/journal/1521186x>
181. Journal of Advanced Dielectrics
<https://www.worldscientific.com/toc/jad/10/06>
182. High Voltage
<https://digital-library.theiet.org/content/journals/hve/5/6;jsessionid=3l1ictipi5rkc.x-iet-live-01>

183. Journal of Electromagnetic Engineering and Science
<http://www.jees.kr/>
184. Plasma
<https://www.mdpi.com/journal/plasma>
185. Condensed Matter
<https://www.mdpi.com/journal/condensedmatter>
186. Magnetic Resonance in Solids, Electronic Journal (MRSej)
<http://mrsej.kpfu.ru/contents.html>
187. Journal of Physics: Condensed Matter
<https://iopscience.iop.org/journal/0953-8984/page/section-magnetism>
188. International Journal of Magnetism and Electromagnetism
<https://vibgyorpublishers.org/journals/International-Journal-of-Magnetism-and-Electromagnetism.php>
189. Journal of Superconductivity and Novel Magnetism
<https://www.springer.com/journal/10948>

ASTROPHYSICS:

190. Advances in Astronomy
<https://www.hindawi.com/journals/aa/contents/year/2021/>
191. APEIRON
http://redshift.vif.com/journal_archives.htm
192. ASTRONOMY EDUCATION REVIEW
https://access.portico.org/Portico/loviView?cs=ISSN_15391515&content=E-Journal%20Content
193. Astrophysics and Space Sciences Transactions
http://www.astrophys-space-sci-trans.net/volumes_and_issues.html
194. SERBIAN ASTRONOMICAL JOURNAL
<http://saj.matf.bg.ac.rs/index.php?id=archive>
195. CAP Journal
<https://www.capjournal.org/issues/index.php>
196. Indian Journal of Radio & Space Physics (IJRSP)
<http://nopr.niscair.res.in/handle/123456789/64>
197. INFORMATION BULLETIN on VARIABLE STARS
<https://konkoly.hu/ibvs/issues.html>

198. International Journal of Astronomy and Astrophysics
<https://www.scirp.org/journal/ijaa/>
199. PROCEEDINGS OF SCIENCE
<https://pos.sissa.it/cgi-bin/reader/list.cgi?type=published>
200. Earth, Planets and Space
<http://www.terrapub.co.jp/journals/EPS/list.html>
201. Living Reviews in Solar Physics
<https://link.springer.com/journal/41116/volumes-and-issues>
202. Geodesy and Cartography
<https://journals.vgtu.lt/index.php/GAC>
203. Earth and Space Science
<https://agupubs.onlinelibrary.wiley.com/journal/23335084>
204. Geo-spatial Information Science
<https://www.tandfonline.com/toc/tgsi20/current>
205. INFORMATION BULLETIN on VARIABLE STARS
<https://konkoly.hu/ibvs/issues.html>
206. Communications Physics
<https://www.nature.com/commsphys/articles>
207. HUNGARIAN GEOGRAPHICAL BULLETIN
<https://ojs.mtak.hu/index.php/hungeobull/index>
208. The Egyptian Journal of Remote Sensing and Space Sciences
<https://www.sciencedirect.com/journal/the-egyptian-journal-of-remote-sensing-and-space-science/issues>
209. Geoid Journal of Geodesy and Geomatics
<http://iptek.its.ac.id/index.php/geoid/issue/current>
210. Entropy
<https://www.mdpi.com/journal/entropy>
211. Frontiers in Astronomy and Space Sciences
[https://www.frontiersin.org/journals/astronomy-and-space-sciences \](https://www.frontiersin.org/journals/astronomy-and-space-sciences)
212. Serbian Astronomical Journal
<http://saj.matf.bg.ac.rs/>

213. Reports on Geodesy and Geoinformatics
https://content.sciendo.com/view/journals/rgg/rgg-overview.xml?tab_body=toc-79151
214. Journal of Astronomy and Space Sciences
<http://janss.kr/?ckattempt=1>
215. Journal of Geodetic Science
https://www.degruyter.com/view/journals/jogs/jogs-overview.xml?tab_body=toc-79151
216. The Open Journal of Astrophysics
<https://astro.theoj.org/issues>
217. The European Physical Journal C
<https://link.springer.com/journal/10052/volumes-and-issues>
218. Galaxies
<https://www.mdpi.com/journal/galaxies>
219. Open Astronomy
https://www.degruyter.com/view/journals/astro/astro-overview.xml?tab_body=toc-79151
220. Journal of King Saud University – Science
<https://www.sciencedirect.com/journal/journal-of-king-saud-university-science/issues>
221. Advances in Astronomy
<https://www.hindawi.com/journals/aa/contents/year/2021/>
222. Geoinformatics FCE CTU
<https://ojs.cvut.cz/ojs/index.php/qi>
223. Geodesy and Geodynamics
<https://www.sciencedirect.com/journal/geodesy-and-geodynamics/issues>
224. International Journal of Engineering and Geosciences
<https://dergipark.org.tr/en/pub/ijeg>
225. SOLAR-TERRESTRIAL PHYSICS
<https://naukaru.ru/en/nauka/journal/81/view#archie>
226. RADIO PHYSICS AND RADIO ASTRONOMY
<http://rpra-journal.org.ua/index.php/ra/issue/archive>
227. Journal of Applied Engineering Sciences
https://content.sciendo.com/view/journals/jaes/jaes-overview.xml?tab_body=toc-79151

228. Living Reviews in Solar Physics
<https://link.springer.com/journal/41116/volumes-and-issues>
229. Earth, Planets and Space
<https://earth-planets-space.springeropen.com/articles>
230. TransNav
<https://www.transnav.eu/>
231. Iranian Journal of Astronomy and Astrophysics
<http://ijaa.du.ac.ir/>
232. Journal of Geodesy and Geoinformation Science
<http://jggs.sinomaps.com/EN/article/showOldVolumn.do>
233. Iranian Journal of Physics Research
<https://ijpr.iut.ac.ir/>
234. Contributions to Geophysics and Geodesy
<https://journal.geo.sav.sk/cgg>
235. Computational Astrophysics and Cosmology
<https://comp-astrophys-cosmol.springeropen.com/articles>
236. Astronomy & Astrophysics
<https://www.aanda.org/component/issues/>
237. The Astrophysical Journal
<https://iopscience.iop.org/journal/0004-637X>
238. The Astronomical Journal
<https://iopscience.iop.org/journal/1538-3881>
239. Journal of Astrophysics and Astronomy
<https://www.ias.ac.in/listing/issues/joaa>
240. Research in Astronomy and Astrophysics (RAA)
<http://www.raa-journal.org/raa/index.php/raa>
241. Astrophysics and Space Science
<https://link.springer.com/journal/10509/volumes-and-issues>
242. Monthly Notices of the Royal Astronomical Society(MNRAS)
<https://academic.oup.com/mnras/issue>
243. New Astronomy
<https://www.sciencedirect.com/journal/new-astronomy/issues>

244. Astronomy and Computing
<https://www.sciencedirect.com/journal/astronomy-and-computing/issues>
245. Publications of the Astronomical Society of the Pacific
<https://iopscience.iop.org/journal/1538-3873>
246. Planetary and Space Science
<https://www.sciencedirect.com/journal/planetary-and-space-science/issues>
247. International Journal of Astrobiology
<https://www.cambridge.org/core/journals/international-journal-of-astrobiology>
248. Space Science Reviews
<https://link.springer.com/journal/11214/volumes-and-issues>
249. Celestial Mechanics and Dynamical Astronomy
<https://link.springer.com/journal/10569/volumes-and-issues>
250. Journal of Cosmology and Astroparticle Physics
<https://iopscience.iop.org/journal/1475-7516>
251. Astronomy Reports
<https://link.springer.com/journal/11444/volumes-and-issues>
252. Journal of Cosmology
<http://journalofcosmology.com/>
253. Astronomy Letters
<https://link.springer.com/journal/11443/volumes-and-issues>
254. Publications of the Astronomical Society of Australia
<https://www.cambridge.org/core/journals/publications-of-the-astronomical-society-of-australia>
255. Astronomical Notes
<https://onlinelibrary.wiley.com/journal/15213994>
256. The Astronomy and Astrophysics Review
<https://link.springer.com/journal/159/volumes-and-issues>
257. Solar Physics
<https://link.springer.com/journal/11207/volumes-and-issues>
258. Acta Astronautica
<https://www.sciencedirect.com/journal/acta-astronautica/issues>
259. Earth, Moon, and Planets
<https://link.springer.com/journal/11038/volumes-and-issues>

260. Journal of the Korean Astronomical Society (JKAS)
<http://jkas.kas.org/?ckattempt=1>
261. Advances in Space Research
<https://www.sciencedirect.com/journal/advances-in-space-research/issues>
262. Solar System Research
<https://link.springer.com/journal/11208/volumes-and-issues>
263. JOURNAL OF ASTRONOMICAL TELESCOPES, INSTRUMENTS, AND SYSTEMS
<https://www.spiedigitallibrary.org/journals/journal-of-astronomical-telescopes-instruments-and-systems/issues>
264. Physics of the Earth and Planetary Interiors
<https://www.sciencedirect.com/journal/physics-of-the-earth-and-planetary-interiors/issues>
265. Astroparticle Physics
<https://www.sciencedirect.com/journal/astroparticle-physics/issues>
266. Advances in Geosciences (ADGEO)
<https://adgeo.copernicus.org/>

NUCLEAR PHYSICS:

267. Journal of Medical Physics
<https://www.jmp.org.in/backissues.asp>
268. International Journal of Biomedical Imaging
<https://www.hindawi.com/journals/ijbi/contents/year/2020/>
269. Radiation Medicine and Protection
<https://www.sciencedirect.com/journal/radiation-medicine-and-protection/issues>
270. Materials
<https://www.mdpi.com/journal/materials>
271. Atoms
<https://www.mdpi.com/journal/atoms>
272. The Journal of Global Radiology (JGR)
<https://escholarship.umassmed.edu/jgr/>
273. Nuclear Technology and Radiation Protection
<http://www.doiserbia.nb.rs/journal.aspx?issn=1451-3994>
274. Eurasian Journal of Physics and Functional Materials
<http://ephys.kz/index.php?view=heading>

275. Cancer Imaging
<https://cancerimagingjournal.biomedcentral.com/articles>
276. Instruments
<https://www.mdpi.com/journal/instruments>
277. International Journal of Advanced Nuclear Reactor Design and Technology
<https://www.sciencedirect.com/journal/international-journal-of-advanced-nuclear-reactor-design-and-technology/issues>
278. Nukleonika
https://content.sciendo.com/view/journals/nuka/nuka-overview.xml?tab_body=toc-79151
279. The Ultrasound Journal
<https://theultrasoundjournal.springeropen.com/articles>
280. Concepts in Magnetic Resonance Part A, Bridging Education and Research
<https://www.hindawi.com/journals/cmra/contents/year/2020/>
281. Radiology and Oncology
https://content.sciendo.com/view/journals/raon/raon-overview.xml?tab_body=toc-79151
282. Clinical and Translational Radiation Oncology
<https://www.sciencedirect.com/journal/clinical-and-translational-radiation-oncology/issues>
283. Particles
<https://www.mdpi.com/journal/particles>
284. World Journal of Nuclear Medicine
<https://www.wjnm.org/>
285. Nucleus
<http://nucleus.cubaenergia.cu/index.php/nucleus>
286. Atom Indonesia
<http://aij.batan.go.id/index.php/aij>
287. Journal of Applied Clinical Medical Physics
<https://aapm.onlinelibrary.wiley.com/journal/15269914>
288. Molecular Imaging and Radionuclide Therapy (MIRT)
<http://mirt.tsnmjournals.org/home/>
289. 3D Printing in Medicine
<https://threedmedprint.biomedcentral.com/articles>

290. BJR Open
<https://www.birpublications.org/toc/bjro/2/1>
291. Technical Innovations & Patient Support in Radiation Oncology
<https://www.sciencedirect.com/journal/technical-innovations-and-patient-support-in-radiation-oncology/issues>
292. Radiology Case Reports
<https://www.sciencedirect.com/journal/radiology-case-reports/issues>
293. Nuclear Physics B
<https://www.sciencedirect.com/journal/nuclear-physics-b/issues>
294. Journal of Clinical Interventional Radiology
<https://www.thieme-connect.de/products/ejournals/journal/10.1055/s-00033348>
295. Acta Radiologica Open
<https://journals.sagepub.com/loi/arr>
296. Journal of Oral and Maxillofacial Radiology
<https://www.joomr.org/>
297. Reports in Medical Imaging
<https://www.dovepress.com/reports-in-medical-imaging-archive49>
298. High Voltage
<https://digital-library.theiet.org/content/journals/hve/5/6;jsessionid=4mqve7c2kmgg.x-iet-live-01>
299. KONA Powder and Particle Journal
<http://www.kona.or.jp/jp/journal/index.html>
300. Matter and Radiation at Extremes
<https://aip.scitation.org/journal/mre>
301. The European Physical Journal C
<https://link.springer.com/journal/10052/volumes-and-issues>
302. European Journal of Radiology Open
<https://www.sciencedirect.com/journal/european-journal-of-radiology-open/issues>
303. Fractal and Fractional
<https://www.mdpi.com/journal/fractalfract>
304. Journal of Biomedical Physics and Engineering
<https://jbpe.sums.ac.ir/>

305. PHYSICAL REVIEW ACCELERATORS AND BEAMS
<https://journals.aps.org/prab>
306. Journal of Electromagnetic Engineering and Science
<http://www.jees.kr/>
307. Egyptian Journal of Radiology and Nuclear Medicine
<https://ejrnm.springeropen.com/>
308. Journal of Nuclear Fuel Cycle and Waste Technology
<http://www.jnfcwt.or.kr/>
309. Iranian Journal of Medical Physics
https://ijmp.mums.ac.ir/issue_1662_1883.html
310. Radiation Oncology
<https://ro-journal.biomedcentral.com/articles>
311. Journal of Medical Radiation Sciences
<https://onlinelibrary.wiley.com/loi/20513909>
312. International Journal of Extreme Manufacturing
<https://iopscience.iop.org/journal/2631-7990>
313. Asia Oceania Journal of Nuclear Medicine & Biology
<https://aojnmb.mums.ac.ir/>
314. Physics in Medicine
<https://www.sciencedirect.com/journal/physics-in-medicine/issues>
315. Case Reports in Radiology
<https://www.hindawi.com/journals/crira/contents/year/2020/>
316. Radiation Physics and Engineering (RPE)
<http://rpe.kntu.ac.ir/>
317. Journal of Indian Academy of Oral Medicine and Radiology (JIAOMR)
<https://www.jiaomr.in/backissues.asp>
318. Journal of Surgical Ultrasound
<http://www.jsu.or.kr/main.html>
319. Ultrasound International Open
<https://www.thieme-connect.de/products/ejournals/journal/10.1055/s-00028422>
320. East European Journal of Physics
<https://periodicals.karazin.ua/eejp>

321. EJNMMI Physics
<https://ejnmmiphys.springeropen.com/articles>
322. EJNMMI Research
<https://ejnmmires.springeropen.com/articles>
323. INDIAN JOURNAL OF RADIOLOGY AND IMAGING
<https://www.ijri.org/backissues.asp>
324. The Arab Journal of Interventional Radiology
<https://www.arabjir.com/currentissue.asp?sabs=n>
325. Nuclear Engineering and Technology
<https://www.sciencedirect.com/journal/nuclear-engineering-and-technology/issues>
326. Precision Radiation Oncology
<https://onlinelibrary.wiley.com/journal/23987324>
327. Reports
<https://www.mdpi.com/journal/reports>
328. Functional Composite Materials
<https://functionalcompositematerials.springeropen.com/articles>
329. International Journal of Particle Therapy
<https://meridian.allenpress.com/theijpt/issue>
330. JPhys Materials
<https://iopscience.iop.org/journal/2515-7639>
331. Radiography Open
<https://journals.oslomet.no/index.php/radopen>
332. EJNMMI Radiopharmacy and Chemistry
<http://ejnmmipharmchem.springeropen.com/articles>
333. Physics & Imaging in Radiation Oncology
<https://www.sciencedirect.com/journal/physics-and-imaging-in-radiation-oncology/issues>
334. Journal of Particle Science and Technology
<http://jpst.irost.ir/>
335. Physics Letters B
<https://www.sciencedirect.com/journal/physics-letters-b/issues>
336. South African Journal of Radiology
<https://sajr.org.za/index.php/sajr/issue/archive>

337. INTERNATIONAL NUCLEAR SAFETY JOURNAL
<https://nuclearsafety.info/international-nuclear-safety-journal/index.php/INSJ/issue/archive>
338. European Journal of Hybrid Imaging
<https://ejhi.springeropen.com/articles>
339. Radiation Protection and Environment
<https://www.rpe.org.in/>
340. European Radiology Experimental
<https://eurradiolexp.springeropen.com/articles>
341. Radiology Research and Practice
<https://www.hindawi.com/journals/rrp/contents/year/2021/>
342. Advances in Radiation Oncology
<https://www.advancesradonc.org/issues>
343. INTERNATIONAL JOURNAL OF ANATOMY, RADIOLOGY AND SURGERY
<http://www.ijars.net/>
344. JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY
<https://www.jbsr.be/>
345. NUCLEAR ENERGY AND TECHNOLOGY
<https://nucet.pensoft.net/articles>
346. Insights into Imaging
<https://insightsimaging.springeropen.com/articles>
347. Journal of Radiation and Cancer Research
<https://www.journalrcr.org/backissues.asp>

OPTICS:

348. Organic Photonics and Photovoltaics
https://www.degruyter.com/view/journals/oph/oph-overview.xml?tab_body=toc-79151
349. International Journal of Optomechatronics
<https://www.tandfonline.com/loi/uopt20>
350. Online Journal of Biomedical Photonics & Engineering (J-BPE)
<http://jbpe.ssau.ru/index.php/JBPE/issue/archive>
351. PhotoniX
<https://photonix.springeropen.com/articles>

352. Nanophotonics
https://www.degruyter.com/view/journals/nanoph/nanoph-overview.xml?tab_body=toc-79151
353. Optica
<https://www.osapublishing.org/optica/browse.cfm>
354. IEEE Photonics Journal
<https://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=4563994>
355. Advances in OptoElectronics
<https://www.hindawi.com/journals/aoe/contents/year/2019/>
356. Frontiers in Astronomy and Space Sciences
<https://www.frontiersin.org/journals/astronomy-and-space-sciences>
357. Translational Biophotonics
<https://www.onlinelibrary.wiley.com/loi/26271850>
358. Optics Express
<https://www.osapublishing.org/oe/browse.cfm>
359. International Journal of Sustainable Lighting
<http://www.lightingjournal.org/index.php/path/issue/archive>
360. Light: Science & Applications
<https://www.nature.com/lisa/articles>
361. APL Photonics
<https://aip.scitation.org/journal/app>
362. JOURNAL OF ACEH PHYSICS SOCIETY
<http://www.jurnal.unsyiah.ac.id/JAcPS/issue/archive>
363. International Journal of Optics
<https://www.hindawi.com/journals/ijo/contents/year/2020/>
364. NEUROPHOTONICS
<https://www.spiedigitallibrary.org/journals/neurophotonics/issues>
365. Translational Vision Science and Technology
<https://tvst.arvojournals.org/issues.aspx>
366. JPhys Photonics
<https://iopscience.iop.org/journal/2515-7647>
367. High Power Laser Science and Engineering
<https://www.cambridge.org/core/journals/high-power-laser-science-and-engineering>

368. Journal of Innovative Optical Health Sciences
<https://www.worldscientific.com/worldscinet/jiohs>
369. Photoacoustics
<https://www.sciencedirect.com/journal/photoacoustics/issues>
370. Journal of Optoelectrical Nanostructures (JOPN)
http://jopn.miau.ac.ir/browse?_action=issue
371. Journal of Spectroscopy
<https://www.hindawi.com/journals/jspec/contents/year/2021/>
372. Clinical Optometry
<https://www.dovepress.com/clinical-optometry-archive78>
373. Indonesian Journal of Applied Physics
<https://jurnal.uns.ac.id/ijap/issue/archive>
374. Biomedical Optics Express
<https://www.osapublishing.org/boe/browse.cfm>
375. Photonic Sensors
<https://link.springer.com/journal/13320/volumes-and-issues>
376. OSA Continuum
<https://www.osapublishing.org/osac/browse.cfm>
377. Optical Materials Express
<https://www.osapublishing.org/ome/browse.cfm>
378. EPJ Quantum Technology
<https://epjquantumtechnology.springeropen.com/articles>
379. Journal of the European Optical Society-Rapid Publications
<https://jeos.springeropen.com/articles>
380. Semiconductor Physics, Quantum Electronics and Optoelectronics (SPQEO)
<http://journal-spqeo.org.ua/Issues.html>
381. Optical Materials: X
<https://www.sciencedirect.com/journal/optical-materials-x/issues>
382. Journal of Optics
<https://iopscience.iop.org/journal/2040-8986>
383. Optics Letters
<https://www.osapublishing.org/ol/browse.cfm>

384. Applied Optics
<https://www.osapublishing.org/ao/browse.cfm>
385. Optics Communications
<https://www.sciencedirect.com/journal/optics-communications/issues>
386. Optical Materials
<https://www.sciencedirect.com/journal/optical-materials/issues>
387. Journal of the Optical Society of America A
<https://www.osapublishing.org/josaa/browse.cfm>
388. Journal of Modern Optics
<https://www.tandfonline.com/toc/tmop20/current>
389. Journal of Lightwave Technology
<https://ieeexplore.ieee.org/xpl/issues?punumber=50&isnumber=9310727>
390. Journal of Photonics for Energy
<https://www.spiedigitallibrary.org/journals/journal-of-photonics-for-energy/issues>
391. Journal of Electronic Imaging
<https://www.spiedigitallibrary.org/journals/journal-of-electronic-imaging/issues>
392. IEEE Transactions on Microwave Theory and Techniques
<https://ieeexplore.ieee.org/xpl/issues?punumber=22&isnumber=9314312>
393. ISPRS Journal of Photogrammetry and Remote Sensing
<https://www.sciencedirect.com/journal/isprs-journal-of-photogrammetry-and-remote-sensing/issues>
394. Optik
<https://www.sciencedirect.com/journal/optik/issues>
395. Light: Science & Applications
<https://www.nature.com/lsa/research>

ATOMIC PHYSICS:

396. Living Reviews in Relativity
<https://link.springer.com/journal/41114/volumes-and-issues>
397. Atoms
<https://www.mdpi.com/journal/atoms>
398. Quantum Materials
<https://www.nature.com/npjquantmats/research>

399. Nuclear Technology and Radiation Protection
<http://www.doiserbia.nb.rs/journal.aspx?issn=1451-3994>
400. Instruments
<https://www.mdpi.com/journal/instruments>
401. International Journal of Advanced Nuclear Reactor Design and Technology
<https://www.sciencedirect.com/journal/international-journal-of-advanced-nuclear-reactor-design-and-technology/issues>
402. Journal of Radiation Research and Applied Sciences
<https://www.tandfonline.com/toc/trra20/current>
403. LETTERS IN HIGH ENERGY PHYSICS
<http://journals.andromedapublisher.com/index.php/LHEP/issue/archive>
404. Concepts in Magnetic Resonance Part A, Bridging Education and Research
<https://www.hindawi.com/journals/cmra/contents/year/2020/>
405. Particles
<https://www.mdpi.com/journal/particles>
406. Nuclear Sciences Scientific Journal (NSSJ)
<http://ssnma.com/Volumes.aspx>
407. Atom Indonesia
<http://aij.batan.go.id/index.php/aij/issue/archive>
408. Journal of High Energy Physics
<https://link.springer.com/journal/13130/volumes-and-issues>
409. Nuclear Physics B
<https://www.sciencedirect.com/journal/nuclear-physics-b/issues>
410. KONA Powder and Particle Journal
<http://www.kona.or.jp/jp/journal/backnumber.html>
411. Matter and Radiation at Extremes
<https://aip.scitation.org/journal/mre>
412. The European Physical Journal C
<https://link.springer.com/journal/10052/volumes-and-issues>
413. PHYSICAL REVIEW ACCELERATORS AND BEAMS
<https://journals.aps.org/prab/issues/24/1>
414. Journal of Nuclear Fuel Cycle and Waste Technology
<http://www.jnfcwt.or.kr/>

415. Universe
<https://www.mdpi.com/journal/universe>
416. Radiation Physics and Engineering (RPE)
<http://rpe.kntu.ac.ir/>
417. EPJ Techniques and Instrumentation
<https://epjtechniquesandinstrumentation.springeropen.com/articles>
418. Journal of Spectroscopy
<https://www.hindawi.com/journals/jspec/contents/year/2021/>
419. Nuclear Engineering and Technology
<https://www.sciencedirect.com/journal/nuclear-engineering-and-technology/issues>
420. International Journal of Particle Therapy
<https://meridian.allenpress.com/theijpt/issue>
421. Journal of Particle Science & Technology
<http://jpst.irost.ir/>
422. INTERNATIONAL NUCLEAR SAFETY JOURNAL
<https://nuclearsafety.info/international-nuclear-safety-journal/index.php/INSJ/issue/archive>
423. Radiation Protection and Environment
<https://www.rpe.org.in/currentissue.asp?sabs=n>
424. EPJ Quantum Technology
<https://epjquantumtechnology.springeropen.com/articles>
425. NUCLEAR ENERGY AND TECHNOLOGY (NUCET)
<https://nucet.pensoft.net/issues>
426. Annals of Atoms and Molecules
<https://scholars.direct/archive.php?jid=atoms-and-molecules>

GEOPHYSICS:

427. Journal of Petroleum Exploration and Production
<https://link.springer.com/journal/13202/volumes-and-issues>
428. Geodesy and Cartography
<https://journals.vgtu.lt/index.php/GAC>
429. Geo-spatial Information Science
<https://www.tandfonline.com/toc/tgsi20/current>

430. Geoscientific Instrumentation, Methods and Data Systems (GI)
<https://www.geoscientific-instrumentation-methods-and-data-systems.net/>
431. Annals of Geophysics
<https://www.annalsofgeophysics.eu/index.php/annals/issue/archive>
432. Geodinamica Acta
<https://www.tandfonline.com/toc/tgda20/current>
433. History of Geo- and Space Sciences (HGSS)
<https://hgss.copernicus.org/articles/volumes.html>
434. GEUS Bulletin
<https://geusbulletin.org/index.php/geusb/issue/archive>
435. Scientific Drilling (SD)
<https://sd.copernicus.org/>
436. Journal of Computer Applications in Archaeology (JCAA)
<https://journal.caa-international.org/articles/>
437. BULLETIN OF THE MARINE GEOLOGY
<http://ejournal.mgi.esdm.go.id/index.php/bomg/issue/archive>
438. Indonesian Journal on Geoscience
<http://ijog.bgl.esdm.go.id/index.php/IJOG/issue/archive>
439. Terrestrial, Atmospheric and Oceanic Sciences
<http://tao.cgu.org.tw/index.php/archive>
440. Journal of Aceh Physics Society
<http://www.jurnal.unsyiah.ac.id/JAcPS/issue/archive>
441. Earth Sciences Pakistan (ESP)
<https://earthsciencespakistan.com/archive/>
442. Petroleum
<https://www.sciencedirect.com/journal/petroleum/issues>
443. Nonlinear Processes in Geophysics (NPG)
<https://npg.copernicus.org/articles/>
444. Geodesy and Geodynamics
<https://www.sciencedirect.com/journal/geodesy-and-geodynamics/issues>
445. Petroleum Exploration and Development
<https://www.sciencedirect.com/journal/petroleum-exploration-and-development/issues>

446. Geosphere
<https://pubs.geoscienceworld.org/geosphere>
447. INDONESIAN JOURNAL OF APPLIED PHYSICS
<https://jurnal.uns.ac.id/ijap>
448. Contributions to Geophysics & Geodesy
<https://journal.geo.sav.sk/cgg/issue/archive>
449. Applied Computing and Geosciences
<https://www.sciencedirect.com/journal/applied-computing-and-geosciences/issues>
450. Geoscience Letters
<https://geoscienceletters.springeropen.com/articles>
451. Geoscience Frontiers
<https://www.sciencedirect.com/journal/geoscience-frontiers/issues>
452. BSGF Earth Sciences Bulletin
<https://www.bsgf.fr/component/issues/?task=all&Itemid=121>
453. Journal of Natural Gas Geoscience
<https://www.sciencedirect.com/journal/journal-of-natural-gas-geoscience/issues>
454. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing
<https://ieeexplore.ieee.org/xpl/issues?punumber=4609443&isnumber=9314330>
455. GEOPHYSICS
<https://library.seg.org/toc/gpysa7/85/6>
456. International Journal of Geophysics
<https://www.hindawi.com/journals/ijge/contents/year/2020/>
457. Journal of Applied Geophysics
<https://www.sciencedirect.com/journal/journal-of-applied-geophysics/issues>
458. Geophysics Journal International
<https://academic.oup.com/gji/issue>
459. Journal of Geophysics and Engineering
<https://academic.oup.com/jge/issue>
460. Geophysical Research Letters
<https://agupubs.onlinelibrary.wiley.com/journal/19448007>
461. Reviews of Geophysics
<https://agupubs.onlinelibrary.wiley.com/journal/19449208>

462. Journal of GEOsciences
<http://www.jgeosci.org/contents>
463. Physics of the Earth and Planetary Interiors
<https://www.sciencedirect.com/journal/physics-of-the-earth-and-planetary-interiors/issues>
464. Tectonophysics
<https://www.sciencedirect.com/journal/tectonophysics/issues>
465. Earth's Future
<https://agupubs.onlinelibrary.wiley.com/journal/23284277>
466. Bulletin of Earthquake Engineering
<https://link.springer.com/journal/10518/volumes-and-issues>
467. Marine and Petroleum Geology
<https://www.sciencedirect.com/journal/marine-and-petroleum-geology/issues>
468. Earth Surface Dynamics (ESurf)
<https://esurf.copernicus.org/>
469. International Journal of Earth Sciences
<https://link.springer.com/journal/531/volumes-and-issues>
470. Water Resources Research
<https://agupubs.onlinelibrary.wiley.com/journal/19447973>
471. Journal of Petrology
<https://academic.oup.com/petrology/issue>
472. Biogeosciences (BG)
<https://bg.copernicus.org/>
473. Journal of Atmospheric and Solar-Terrestrial Physics
<https://www.sciencedirect.com/journal/journal-of-atmospheric-and-solar-terrestrial-physics/issues>
474. Earth and Planetary Science Letters
<https://www.sciencedirect.com/journal/earth-and-planetary-science-letters/issues>
475. Journal of Volcanology and Geothermal Research
<https://www.sciencedirect.com/journal/journal-of-volcanology-and-geothermal-research/issues>
476. Contributions to Mineralogy and Petrology
<https://link.springer.com/journal/410/volumes-and-issues>

477. International Journal of Rock Mechanics and Mining Sciences
<https://www.sciencedirect.com/journal/international-journal-of-rock-mechanics-and-mining-sciences/issues>
478. Chemical Geology
<https://www.sciencedirect.com/journal/chemical-geology/issues>
479. Meteoritics & Planetary Science
<https://onlinelibrary.wiley.com/journal/19455100>
480. American Mineralogist
<http://www.minsocam.org/MSA/AmMin/TOC/>
481. Radio Science
<https://agupubs.onlinelibrary.wiley.com/loi/1944799x>
482. Surveys in Geophysics
<https://link.springer.com/journal/10712/volumes-and-issues>
483. Hydrogeology Journal
<https://link.springer.com/journal/10040/volumes-and-issues>
484. International Journal of Remote Sensing
<https://www.tandfonline.com/action/journalInformation?show=specialIssues&journalCode=tres20>
485. Paleoceanography and Paleoclimatology
<https://agupubs.onlinelibrary.wiley.com/journal/25724525>
486. Atmospheric Chemistry and Physics (ACP)
<https://www.atmospheric-chemistry-and-physics.net/>
487. GSA Bulletin
<https://pubs.geoscienceworld.org/gsabulletin>
488. The Cryosphere (TC)
<https://www.the-cryosphere.net/>
489. Atmospheric Measurement Techniques (AMT)
<https://www.atmospheric-measurement-techniques.net/>
490. Open Geosciences
https://www.degruyter.com/view/journals/geo/geo-overview.xml?tab_body=toc-79151
491. Journal of Applied Remote Sensing
<https://www.spiedigitallibrary.org/journals/journal-of-applied-remote-sensing/issues>

492. Earth System Dynamics (ESD)
<https://www.earth-system-dynamics.net/>
493. Environmental Earth Sciences
<https://link.springer.com/journal/12665/volumes-and-issues>
494. Climate Dynamics
<https://link.springer.com/journal/382/volumes-and-issues>
495. Journal of Geophysical Research: Solid Earth
<https://agupubs.onlinelibrary.wiley.com/journal/21699356>
496. Journal of Applied Volcanology
<https://appliedvolc.biomedcentral.com/articles>
497. Economic Geology
<https://pubs.geoscienceworld.org/economicgeology/list-of-years>
498. Seismological Research Letters
<https://pubs.geoscienceworld.org/srl/list-of-years>
499. Earthquake Spectra
<https://journals.sagepub.com/loi/eqsa>
500. Journal of Geodynamics
<https://www.sciencedirect.com/journal/journal-of-geodynamics/issues>
501. Journal of Mineralogical and Petrological Sciences
<http://jams.la.coocan.jp/jmpsissue.htm>
502. Journal of Seismic Exploration
<http://www.geophysical-press.com/online/online.htm>
503. Geophysical Prospecting
<https://onlinelibrary.wiley.com/journal/13652478>
504. The Leading Edge
<https://pubs.geoscienceworld.org/tle/list-of-years>
505. Earthquake Engineering and Engineering Vibration
<https://link.springer.com/journal/11803/volumes-and-issues>
506. Advances in Geophysics
<https://www.sciencedirect.com/bookseries/advances-in-geophysics/volumes>
507. Russian Geology and Geophysics
<https://sibran.ru/en/journals/GiG/>

508. Near Surface Geophysics
<https://onlinelibrary.wiley.com/journal/18730604>
509. New Zealand Journal of Geology, and Geophysics
<https://www.tandfonline.com/loi/tnzg20>
510. Marine Geophysical Researches
<https://link.springer.com/journal/11001/volumes-and-issues>
511. Pure and Applied Geophysics
<https://link.springer.com/journal/24/volumes-and-issues>
512. Journal of Environmental and Engineering Geophysics
<https://www.eegs.org/latest-issue>
513. Physics and Chemistry of the Earth
<https://www.sciencedirect.com/journal/physics-and-chemistry-of-the-earth-parts-a-b-c/issues>
514. Advances in Meteorology
<https://www.hindawi.com/journals/amete/contents/year/2021/>
515. Journal of Seismology
<https://link.springer.com/journal/10950/volumes-and-issues>
516. Applied Geophysics
<https://link.springer.com/journal/11770/volumes-and-issues>
517. SOCAR Proceedings
<http://proceedings.socar.az/en/archive>
518. Petroleum Science
<https://link.springer.com/journal/12182/volumes-and-issues>
519. Exploration Geophysics
<https://www.tandfonline.com/toc/texg20/current>
520. Aquatic Geochemistry
<https://link.springer.com/journal/10498/volumes-and-issues>
521. Geochemistry International
<https://link.springer.com/journal/11476/volumes-and-issues>
522. Geochemical Journal
<https://www.terrapub.co.jp/journals/GJ/list.html>
523. Journal of Low Frequency Noise Vibration and Active Control
<https://journals.sagepub.com/loi/lfna>

524. Geomagnetism and Aeronomy
<https://link.springer.com/journal/11478/volumes-and-issues>
525. Earthquake Science
http://manu28.magtech.com.cn/Jwk_es/EN/article/showOldVolumn.do
526. Russian Journal of Pacific Geology
<https://link.springer.com/journal/11720/volumes-and-issues>
527. Physical Oceanography
<http://physical-oceanography.ru/>

BIOPHYSICS:

528. APL Bioengineering
<https://aip.scitation.org/toc/apb/current>
529. BIOMATH
<http://www.biomathforum.org/biomath/index.php/biomath/issue/archive>
530. Journal of Medical Signals and Sensors
<http://jmss.mui.ac.ir/index.php/jmss/issue/archive>
531. Communicative & Integrative Biology
<https://www.tandfonline.com/toc/kcib20/current>
532. The Ukrainian Biochemical Journal
<http://ukrbiochemjournal.org/magarchive>
533. Cardiometry
<http://cardiometry.net/issues>
534. Biophysics and Physicobiology
<https://www.jstage.jst.go.jp/browse/biophysico/list/-char/en>
535. Microgravity
<https://www.nature.com/npjmgrav/research>
536. Indian Journal of Biochemistry and Biophysics (IJBB)
<http://op.niscair.res.in/index.php/IJBB/issue/archive>
537. AIMS Molecular Science
<http://www.aimspress.com/aimsmoles/article/archives>
538. INTERNATIONAL JOURNAL BIOAUTOMATION
<http://www.biomed.bas.bg/bioautomation/>

539. STAR Protocols
<https://www.cell.com/star-protocols/home>
540. Natural Products and Bioprospecting
<https://link.springer.com/journal/13659/volumes-and-issues>
541. Frontiers in Physics
<https://www.frontiersin.org/journals/physics#articles>
542. Frontiers in Physiology
<https://www.frontiersin.org/journals/physiology#articles>
543. Techniques and Instrumentation
<https://epjtechniquesandinstrumentation.springeropen.com/articles>
544. Biophysics Reports
<https://link.springer.com/journal/41048/volumes-and-issues>
545. PHYSIOLOGICAL RESEARCH
<http://www.biomed.cas.cz/physiolres/archive.htm>
546. Medical Sciences
<https://www.mdpi.com/journal/medsci>
547. Channels
<https://www.tandfonline.com/toc/kchl20/current>
548. Biomedical Research Journal
<https://www.brjnmims.org/backissues.asp>
549. Biochemistry and Biophysics Reports
<https://www.sciencedirect.com/journal/biochemistry-and-biophysics-reports>
550. Computational and Mathematical Biophysics
https://www.degruyter.com/view/journals/cmb/cmb-overview.xml?tab_body=toc-79151
551. Biopolymers and Cell
<http://www.biopolymers.org.ua/content/>
552. Journal of Physical Chemistry & Biophysics
<https://www.longdom.org/physical-chemistry-biophysics/archive.html>

SOUND:

553. Advances in Acoustics and Vibration
<https://www.hindawi.com/journals/aav/contents/year/2020/>
554. Journal of Vibroengineering
<https://www.jvejournals.com/issue/jve-22-8/contents>
555. Acta Acustica
<https://acta-acustica.edpsciences.org/component/issues/?task=all&Itemid=121>
556. EURASIP Journal on Audio, Speech, and Music Processing
<https://asmp-urasipjournals.springeropen.com/articles>
557. SoundEffects
<https://www.soundeffects.dk/issue/archive>
558. Photoacoustics
<https://www.sciencedirect.com/journal/photoacoustics/issues>
559. Journal of Theoretical and Applied Vibration and Acoustics
<http://tava.isav.ir/>
560. Journal of Sonic Studies
<https://www.researchcatalogue.net/view/558606/558694>
561. Journal of Low Frequency Noise, Vibration and Active Control
<https://journals.sagepub.com/toc/lfna/current>
562. Acoustics
<https://www.mdpi.com/journal/acoustics>
563. Applied Acoustics
<https://www.sciencedirect.com/journal/applied-acoustics/issues>
564. Open Journal of Acoustics
<https://www.scirp.org/journal/oja/>
565. Acoustical Physics
<https://link.springer.com/journal/11441/volumes-and-issues>
566. Acoustics Australia
<https://link.springer.com/journal/40857/volumes-and-issues>
567. The Journal of the Acoustical Society of America
<https://asa.scitation.org/journal/jas>
568. Journal of Sound and Vibration
<https://www.sciencedirect.com/journal/journal-of-sound-and-vibration/issues>

569. Sound Studies
<https://www.tandfonline.com/loi/rfso20>
570. Sound & Vibration
<https://www.techscience.com/journal/sv>
571. Journal of Infrared and Millimeter Waves (JIRMW)
<http://journal.sitp.ac.cn/hwyhmb/hwyhmben/ch/index.aspx>
572. Shock and Vibration
<https://www.hindawi.com/journals/sv/contents/year/2021/>
573. IEEE Open Journal of Antennas and Propagation
<https://ieeexplore.ieee.org/xpl/issues?punumber=8566058&isnumber=9312711>
574. Vibration
<https://www.mdpi.com/journal/vibration>
575. Wave Motion
<https://www.sciencedirect.com/journal/wave-motion/issues>
576. Journal of Infrared, Millimeter, and Terahertz Waves
<https://link.springer.com/journal/10762/volumes-and-issues>
577. IEEE Antennas and Wireless Propagation Letters
<https://ieeexplore.ieee.org/xpl/issues?punumber=7727&isnumber=9321766>

ELECTRICITY:

578. Electricity
<https://www.mdpi.com/journal/electricity>
579. Journal of Advanced Dielectrics
<https://www.worldscientific.com/toc/jad/current>
580. High Voltage
<https://digital-library.theiet.org/content/journals/hve/5/6;jsessionid=24dr7p210mwki.x-iet-live-01>
581. Protection and Control of Modern Power Systems
<https://pcmp.springeropen.com/articles>
582. Wind Energy Science
<https://wes.copernicus.org/>
583. Journal of Electromagnetic Engineering and Science
<http://www.jees.kr/>

584. Plasma
<https://www.mdpi.com/journal/plasma>
585. Advanced Electromagnetics
<https://aemjournal.org/index.php/AEM/issue/archive>
586. Magnetic Resonance in Solids
<http://mrsej.kpfu.ru/contents.html>
587. The Electricity Journal
<https://www.sciencedirect.com/journal/the-electricity-journal/issues>
588. International Journal of Electrical Power & Energy Systems
<https://www.sciencedirect.com/journal/international-journal-of-electrical-power-and-energy-systems/issues>
589. IEEE Open Access Journal of Power and Energy
<https://www.ieee-pes.org/publications/open-access-journal-of-power-and-energy>
590. Electrical & Electronic Technology Open Access Journal
<https://medcraveonline.com/EETOAJ/>

QUANTUM PHYSICS:

591. Quantum Information
<https://www.nature.com/npjqi/research>
592. CYBERNETICS AND PHYSICS Open Access Journal
<http://lib.physcon.ru/doc?id=29e59dce4f11>
593. EPJ Applied Metamaterials
<https://epjam.edp-open.org/>
594. Nanophotonics
https://www.degruyter.com/view/journals/nanoph/nanoph-overview.xml?tab_body=toc-79151
595. Journal of High Energy Physics
<https://link.springer.com/journal/13130/volumes-and-issues>
596. Nuclear Physics B
<https://www.sciencedirect.com/journal/nuclear-physics-b/issues>
597. IEEE Photonics Journal
<https://ieeexplore.ieee.org/xpl/issues?punumber=4563994&isnumber=9311900>
598. The European Physical Journal C

<https://link.springer.com/journal/10052/volumes-and-issues>

599. Fractal and Fractional
<https://www.mdpi.com/journal/fractalfract>
600. QUANTA
<http://quanta.ws/ojs/index.php/quanta/issue/archive>
601. Universe
<https://www.mdpi.com/journal/universe>
602. Condensed Matter
<https://www.mdpi.com/journal/condensedmatter>
603. Quantum Reports
<https://www.mdpi.com/journal/quantumrep>
604. EPJ Quantum Technology
<https://epjquantumtechnology.springeropen.com/articles>
605. Semiconductor Physics, Quantum Electronics and Optoelectronics (SPQEO)
<http://journal-spqeo.org.ua/Issues.html>