

OPEN ACCESS E-JOURNALS ON MECHANICAL ENGINEERING

1. JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering)
<http://ejournal.umm.ac.id/index.php/JEMMME>
2. International Journal of Automotive and Mechanical Engineering
<http://ijame.ump.edu.my/>
3. Journal of Computational and Applied Research in Mechanical Engineering
<http://jcarme.sru.ac.ir/>
4. Journal of Mechanical Engineering and Technology
<http://journal.utem.edu.my/index.php/jmet>
5. International Journal of Innovation in Mechanical Engineering and Advanced Materials
<http://umb-intl-journal.com/>
6. Advances in Mechanical Engineering
<https://journals.sagepub.com/home/ade>
7. Chinese Journal of Mechanical Engineering
<https://cjme.springeropen.com/>
8. Facta Universitatis. Series: Mechanical Engineering
<http://casopisi.junis.ni.ac.rs/index.php/FUMechEng>
9. Journal of Mechanical Engineering Science and Technology
<http://journal2.um.ac.id/index.php/jmest/index>
10. International Journal of Mechanical and Materials Engineering
<https://ijmme.springeropen.com/>
11. Journal of Technology and Exploitation in Mechanical Engineering
<http://jteme.pl/>
12. Journal of Mechanical Engineering
<http://www.degruyter.com/view/j/scjme>
13. Journal of Mechanical Engineering and Technology
<http://journal.utem.edu.my/index.php/jmet>
14. Archive of Mechanical Engineering
<https://www.journals.pan.pl/ame>

15. Advances in Mechanical Engineering
<https://journals.sagepub.com/home/ade>
16. Frontiers in Mechanical Engineering
<http://journal.frontiersin.org/journal/mechanical-engineering#>
17. International Journal of Automotive and Mechanical Engineering
<http://ijame.ump.edu.my/>
18. Energy Exploration & Exploitation
<https://journals.sagepub.com/home/eea>
19. Journal of Energy Management and Technology
<http://www.jemat.org/>
20. Revista Técnica de la Facultad de Ingeniería
<https://www.produccioncientificaluz.org/index.php/tecnica/index>
21. Scientific Journal of Polish Naval Academy
<https://www.produccioncientificaluz.org/index.php/tecnica/index>
22. Indonesian Journal of Computing, Engineering and Design
<http://ojs.sampoernauniversity.ac.id/index.php/IJOCED/index>
23. Revista de Ciencias Tecnológicas
<http://recit.uabc.mx/>
24. Vehicles
<https://www.mdpi.com/journal/vehicles>
25. Acta Technica Jaurinensis
<https://acta.sze.hu/index.php/acta>
26. Informador Técnico
http://revistas.sena.edu.co/index.php/inf_tec/index
27. Journal of Research in Engineering and Applied Sciences
<http://www.mgijournal.com/>
28. FME Transactions
<https://scindeks.ceon.rs/journaldetails.aspx?issn=1451-2092&lang=en>
29. Scientific Technical Review
<https://scindeks.ceon.rs/journaldetails.aspx?issn=1820-0206&lang=en>
30. Revista Cubana de Ingeniería
<http://rci.cujae.edu.cu/>

31. Technical Engineering
<http://ten.ztu.edu.ua/>
32. Technium
<https://techniumscience.com/index.php/technium/index>
33. Journal of Renewable Energy and Mechanics
<https://journal.uir.ac.id/index.php/REM/index>
34. Automotive Experiences
<http://journal.ummgl.ac.id/index.php/AutomotiveExperiences/index>
35. Semesta Teknika
<http://journal.umy.ac.id/index.php/st>
36. EUREKA: Physics and Engineering
<http://eu-jr.eu/engineering>
37. Metal Science & Treatment of Metals
<http://momjournal.com.ua/en>
38. Infotekmesin: Media Komunikasi Ilmiah Politeknik Cilacap
<https://ejournal.pnc.ac.id/index.php/infotekmesin>
39. Proceedings on Engineering Sciences
<http://pesjournal.net/>
40. Journal of the Mechanical Behavior of Materials
<https://www.degruyter.com/view/j/jmbm>
41. Advanced Intelligent Systems
<https://onlinelibrary.wiley.com/journal/26404567>
42. Problems of Mechatronics
<https://promechjournal.pl/resources/html/cms/MAINPAGE>
43. BMC Energy
<https://bmcenergy.biomedcentral.com/>
44. Journal of Structural Mechanics
<https://rakenteidenmekaniikka.journal.fi/index>
45. Scientific bulletin of Petru Maior University of Tirgu Mures, Romania
<http://scientificbulletin.upm.ro/>
46. Vestnik of Samara University: Aerospace and Mechanical Engineering
<https://journals.ssau.ru/vestnik/>

47. Journal of Stress Analysis
<https://jrstan.basu.ac.ir/>
48. Heat Treatment and Surface Engineering
<http://www.tandfonline.com/THTS>
49. Journal of Applied Fluid Mechanics
<http://jafmonline.net/>
50. Global Energy Interconnection
<http://www.keaipublishing.com/en/journals/global-energy-interconnection/>
51. Measurement + Control
<https://journals.sagepub.com/home/mac>
52. JPhys Energy
<https://iopscience.iop.org/journal/2515-7655>
53. Materials Science for Energy Technologies
<http://www.keaipublishing.com/en/journals/materials-science-for-energy-technologies/>
54. Revista Científica
<http://ingenieria.unlz.edu.ar/riiym/>
55. Journal of Low Frequency Noise, Vibration and Active Control
<http://journals.sagepub.com/home/lfn>
56. Journal of the Global Power and Propulsion Society
<https://journal.gpps.global/>
57. Journal of Vibroengineering
<https://jvejournals.com/journal/JVE>
58. Designs
<http://www.mdpi.com/journal/designs>
59. Automatika
<https://www.tandfonline.com/taut>
60. International Journal of System Modeling and Simulation
<http://researchplusjournals.com/index.php/IJSMS>
61. Revista Fuentes El Reventón Energético
<http://revistas.uis.edu.co/index.php/revistafuentes>
62. Clean Energy
<https://academic.oup.com/ce>

63. Journal of Engineering Mechanics and Machinery
<https://www.clausiuspress.com/journal/JEMM.html>
64. International Journal of Automotive Science and Technology
<http://dergipark.gov.tr/ijastech>
65. International Journal of Advanced Research in Engineering
<http://researchplusjournals.com/index.php/IJARE>
66. Journal of Applied Science & Process Engineering
<http://publisher.unimas.my/ojs/index.php/JASPE/about>
67. Mechanics and Advanced Technologies
<http://journal.mmi.kpi.ua/>
68. Jurnal Kompetensi Teknik
<https://journal.unnes.ac.id/nju/index.php/JKT>
69. Revista UIS Ingenierías
<http://revistas.uis.edu.co/index.php/revistauisingenierias/index>
70. Journal of Energy in Southern Africa
<http://journals.assaf.org.za/jesa>
71. Rekayasa Mesin
<http://rekayasamesin.ub.ac.id/index.php/rm/index>
72. Investigación e Innovación en Ingenierías
<http://revistas.unisimon.edu.co/index.php/innovacioning>
73. Iranian Journal of Materials Science and Engineering
<http://ijmse.iust.ac.ir/>
74. Green Energy & Environment
<http://www.keaipublishing.com/en/journals/green-energy-and-environment/>
75. Teknika: Engineering and Sains Journal
<http://e-journal.umaha.ac.id/index.php/teknika>
76. Systems Science & Control Engineering
<https://www.tandfonline.com/toc/tssc20/current>
77. Jurnal Teknik Mesin
<http://publikasi.mercubuana.ac.id/index.php/jtm/index>
78. International Journal of Turbomachinery, Propulsion and Power
<http://www.mdpi.com/journal/ijtpp>

79. Revista Iberoamericana de Automática e Informática Industrial RIAI
<https://polipapers.upv.es/index.php/RIAI>
80. Renewables: Wind, Water, and Solar
<https://jrenewables.springeropen.com/>
81. Jurnal Teknologi
<https://jurnal.umj.ac.id/index.php/jurtek>
82. Annals Series on Engineering Sciences
<http://aos.ro/editura/analeleaosr/annals-on-engineering/>
83. Simetris: Jurnal Teknik Mesin, Elektro dan Ilmu Komputer
<http://jurnal.umk.ac.id/index.php/simet/index>
84. Tehnika
<http://scindeks.ceon.rs/journalDetails.aspx?issn=0040-2176&lang=en>
85. IJEIS (Indonesian Journal of Electronics and Instrumentation Systems)
<https://jurnal.ugm.ac.id/ijeis>
86. Reporter of the Priazovskyi State Technical University. Section: Technical Sciences
http://journals.uran.ua/vestnikpgtu_tech
87. Production Engineering Archives
<http://www.qpij.pl/about-production-engineering-archives>
88. Technical Gazette
<http://hrcak.srce.hr/tehnicki-vjesnik>
89. Energy Equipment and Systems
<http://energyequipsys.com/>
90. Turbo: Jurnal Program Studi Teknik Mesin
<http://ojs.ummetro.ac.id/index.php/turbo/index>
91. Wind Energy Science
<http://www.wind-energy-science.net/>
92. Prospectiva
<http://ojs.uac.edu.co/index.php/prospectiva>
93. Machines and Plants: Design and Exploiting
<http://maplants.elpub.ru/>
94. Annals of the Oradea University: Fascicle Management and Technological Engineering
<http://imtuoradea.ro/auo.fmte/>

95. Renewable Energy and Environmental Sustainability
<http://www.rees-journal.org/>
96. Renewable Energy and Sustainable Development
<http://apc.aast.edu/ojs/index.php/RESD/index>
97. Journal of Engineering and Technology
<https://journals.adrri.org/index.php/adrrijet/index>
98. Mechanical
<http://journal.eng.unila.ac.id/index.php/mech>
99. International Journal of Spray and Combustion Dynamics
<https://journals.sagepub.com/home/scd>
100. Mediterranean Journal of Modeling and Simulation
<https://sites.google.com/site/lesimjms/>
101. Energy and Policy Research
<http://www.tandfonline.com/uetp>
102. Media Mesin
<http://journals.ums.ac.id/index.php/mesin/>
103. Archives of Mechanical Technology and Materials
<https://www.degruyter.com/view/j/amtM>
104. Bulletin of the Military University of Technology
<https://biuletynwat.pl/resources/html/cms/MAINPAGE>
105. Ain Shams Engineering Journal
<http://www.journals.elsevier.com/ain-shams-engineering-journal/>
106. Friction
<http://www.springer.com/40544>
107. Geothermal Energy Science
<http://www.geothermal-energy-science.net/>
108. Theoretical and Applied Mechanics Letters
<http://www.journals.elsevier.com/theoretical-and-applied-mechanics-letters/>
109. Open Engineering
<http://www.degruyter.com/view/j/eng>
110. Acta Mechatronica
<http://actamechatronica.eu/>

111. Nauka i Tehnika
<http://sat.bntu.by/>
112. Jurnal Tribologi
<http://jurnaltribologi.mytribos.org/>
113. Journal of Modern Power Systems and Clean Energy
<http://www.springer.com/40565>
114. Journal Keteknikan Pertanian
<http://journal.ipb.ac.id/index.php/jtep>
115. Jurnal Energi Dan Manufaktur
<http://ojs.unud.ac.id/index.php/jem>
116. Landtechnik
<http://www.landtechnik-online.eu/>
117. ROBOMECH Journal
<http://www.robomechjournal.com/>
118. Defence Technology
<http://www.journals.elsevier.com/defence-technology/>
119. International Journal for Quality Research
<http://ijqr.net/>
120. Journal of Engineering and Technological Sciences
<http://journals.itb.ac.id/index.php/jets>
121. Engineering Applications of Computational Fluid Mechanics
<http://www.tandfonline.com/TCFM>
122. KKU Engineering Journal
<https://www.tci-thaijo.org/index.php/kkuenj/index>
123. International Journal of Research and Innovations in Science and Technology
<http://journals.saintgits.org/>
124. Journal of Thermal Engineering
<http://eds.yildiz.edu.tr/journal-of-thermal-engineering>
125. International Journal of Low-Carbon Technologies
<https://academic.oup.com/ijlct>
126. Journal of Middle European Construction and Design of Cars
<http://www.degruyter.com/view/j/mecdc>

127. Journal of Mechanical Engineering of the National Technical University of Ukraine Kyiv Polytechnic Institute
<http://journal.mmi.kpi.ua/>
128. Case Studies in Thermal Engineering
<http://www.journals.elsevier.com/case-studies-in-thermal-engineering/>
129. Advances in Science and Technology Research Journal
<http://www.astrj.com/>
130. Frontiers in Robotics and AI
http://www.frontiersin.org/Robotics_and_AI
131. Cogent Engineering
<http://cogentoa.tandfonline.com/journal/oaen20>
132. Catalysis for Sustainable Energy
<http://www.degruyter.com/view/j/cse>
133. Geothermal Energy
<https://geothermal-energy-journal.springeropen.com/>
134. Journal of Applied Packaging Research
<http://scholarworks.rit.edu/japr/>
135. Military Technical Courier
<http://www.vtg.mod.gov.rs/index-e.html>
136. Journal of Engineering Research and Technology
<https://journals.iugaza.edu.ps/index.php/JERT/index>
137. Tikrit Journal of Engineering Sciences
<http://www.tj-es.com/>
138. Machines
<http://www.mdpi.com/journal/machines>
139. The Journal of Engineering
<https://digital-library.theiet.org/content/journals/joe>
140. Journal of Engineering
<https://www.hindawi.com/journals/je/>
141. 3C Tecnología
<http://www.3ciencias.com/revistas/categoria/tecnologia/>

142. Materials for Renewable and Sustainable Energy
<http://www.springer.com/40243>
143. Journal of Mechatronics, Electrical Power, and Vehicular Technology
<http://www.mevjournal.com/index.php/mev>
144. Robotics
<http://www.mdpi.com/journal/robotics>
145. Journal of Renewable Energy
<https://www.hindawi.com/journals/jre/>
146. Journal of Machine Engineering
http://www.not.pl/wydawnictwo/index_en.html
147. Perspectivas Online : Exatas e Engenharias
<http://www.seer.perspectivasonline.com.br/index.php/EE/index>
148. Problems of the Regional Energetics
<http://journal.ie.asm.md/en/home>
149. International Journal of Renewable Energy Development
<http://ejournal.undip.ac.id/index.php/ijred>
150. Energy, Sustainability and Society
<https://energysustainsoc.biomedcentral.com/>
151. International Journal of Technology
<http://www.ijtech.eng.ui.ac.id/?id=home>
152. Tribology in Industry
<http://www.tribology.fink.rs/>
153. EPJ Photovoltaics
<http://www.epj-pv.org/>
154. Journal of Graphic Engineering and Design
<http://www.grid.uns.ac.rs/jged/>
155. Mechanical Sciences
<http://www.mechanical-sciences.net/>
156. ITB Journal of Engineering Science
<http://journals.itb.ac.id/index.php/jets/index>
157. Micromachines
<http://www.mdpi.com/journal/micromachines/>

158. Fiabilitate și Durabilitate
http://www.utgjiu.ro/rev_mec/?s=mecanica
159. Transactions of the VSB : Technical University of Ostrava
<http://transactions.fs.vsb.cz/>
160. Journal of Robotics
<https://www.hindawi.com/journals/jr/>
161. Advances in Tribology
<https://www.hindawi.com/journals/at/>
162. Ingeniare : Revista Chilena de Ingeniería
http://www.scielo.cl/scielo.php?script=sci_serial&pid=0718-3305&lng=es&nrm=iso
163. Ingeniería Mecánica
<http://www.ingenieriamecanica.cujae.edu.cu/>
164. Thermal Science
<http://thermalscience.vinca.rs/>
165. International Journal of Photoenergy
<https://www.hindawi.com/journals/ijp/>
166. Technische Mechanik
http://www.uni-magdeburg.de/ifme/zeitschrift_tm/04_Startseite/

MANUFACTURING ENGINEERING:

167. Vehicles

<https://www.mdpi.com/journal/vehicles>

168. Ingeniería

<https://revistas.ucr.ac.cr/index.php/ingenieria>

169. Annals of "Dunarea de Jos" University of Galati, Fascicle XII, Welding Equipment and Technology

<http://www.if.ugal.ro/AWET.htm>

170. Mekanika

<https://jurnal.uns.ac.id/mekanika/>

171. International Journal of Industrial Engineering and Management

<http://ijiemjournal.uns.ac.rs/>

172. Journal of Microelectronic Manufacturing

<http://www.jommpublish.org/>

173. IET Collaborative Intelligent Manufacturing

<https://digital-library.theiet.org/content/journals/iet-cim>

174. International Journal of Extreme Manufacturing

<https://iopscience.iop.org/journal/2631-7990>

175. Jurnal Rekayasa Sistem Industri

<http://journal.unpar.ac.id/index.php/jrsi/index>

176. Jurnal Teknik Industri

<http://ejournal.umm.ac.id/index.php/industri/index>

177. JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering)

<http://ejournal.umm.ac.id/index.php/JEMMME>

178. Journal of Engineering Mechanics and Machinery

<https://www.clausiuspress.com/journal/JEMM.html>

179. Journal of Advanced Manufacturing Technology

<http://journal.utm.edu.my/index.php/jamt>

180. Revista UIS Ingenierías

<http://revistas.uis.edu.co/index.php/revistauisingenierias/index>

181. Journal of Manufacturing and Materials Processing
<http://www.mdpi.com/journal/jmmp>
182. Adaptivni Sistemi Avtomatičnogo Upravlinnâ
<http://asac.kpi.ua/>
183. International Journal of Engineering Materials and Manufacture
<https://deerhillpublishing.com/index.php/ijemm>
184. Advanced Manufacturing: Polymer & Composites Science
<https://www.tandfonline.com/toc/yadm20/current>
185. Journal of Technology and Exploitation in Mechanical Engineering
<http://jteme.pl/>
186. J@ti Undip: Jurnal Teknik Industri
<http://ejournal.undip.ac.id/index.php/jgti>
187. Manufacturing Review
<http://mfr.edp-open.org/>
188. Robotica & Management
<http://robotica-management.uem.ro/index.php?id=229&L=1>
189. Journal of Magnesium and Alloys
<http://www.journals.elsevier.com/journal-of-magnesium-and-alloys/>
190. Journal of King Saud University: Engineering Sciences
<http://www.journals.elsevier.com/journal-of-king-saud-university-engineering-sciences/>
191. Jurnal Ilmiah Teknik Industri
<http://journals.ums.ac.id/index.php/jiti/>
192. Defence Technology
<http://www.journals.elsevier.com/defence-technology/>
193. Metabolic Engineering Communications
<http://www.journals.elsevier.com/metabolic-engineering-communications/>
194. IEEE Access
<http://ieeexplore.ieee.org/servlet/opac?punumber=6287639>
195. Journal of Mechanical Engineering and Sciences
<http://jmes.ump.edu.my/>
196. Journal of Machine Engineering
http://www.not.pl/wydawnictwo/index_en.html

197. International Journal of Distributed Sensor Networks
<https://journals.sagepub.com/home/dsn>
198. International Journal of Engineering Business Management
<https://journals.sagepub.com/home/enb>
199. WPOM : Working Papers on Operations Management
<http://polipapers.upv.es/index.php/WPOM>

COMPUTER INTEGRATED MANUFACTURING:

200. Review: Modeling Damping in Mechanical Engineering Structures
<https://www.hindawi.com/journals/sv/2000/950464/>
201. Advances in Mechanical Engineering
<http://www.hindawi.com/journals/ame/>
202. Advances in Theoretical and Applied Mechanics
<http://www.m-hikari.com/atam/index.html>
203. Advances in Tribology
<http://www.hindawi.com/journals/at/>
204. Buletinul Institutului Politehnic din Iași. Secția IV, Automatică și Calculatoare
<http://www.ace.tuiasi.ro/index.php?page=678&lang=en>

THERMAL ENGINEERING:

205. Metal Science & Treatment of Metals
<http://momjournal.com.ua/en>
206. Thermal Science
<http://thermalscience.vinca.rs/>
207. Analele Universității "Constantin Brâncuși" din Târgu Jiu: Seria Inginerie
http://www.utgjiu.ro/rev_ing/
208. Case Studies in Thermal Engineering
<http://www.journals.elsevier.com/case-studies-in-thermal-engineering/>
209. Modern Electronic Materials
<https://moem.pensoft.net/>

210. Iranian Journal of Materials Science and Engineering

<http://ijmse.iust.ac.ir/>

MACHINE DESIGN:

211. FME Transactions

<https://scindeks.ceon.rs/journaldetails.aspx?issn=1451-2092&lang=en>

212. Landtechnik

<http://www.landtechnik-online.eu/>

213. Machines and Plants: Design and Exploiting

<http://maplants.elpub.ru/>

214. Production Engineering Archives

<http://www.qpij.pl/about-production-engineering-archives>

215. IETI Transactions on Ergonomics and Safety

<http://www.ieti.net/tes/index.html>

216. Journal of Machine Engineering

http://www.not.pl/wydawnictwo/index_en.html

217. ROBOMECH Journal

<http://www.robomechjournal.com/>

AUTOMOBILE ENGINEERING:

218. International Journal of Automotive Engineering (IJAE)

<https://www.jsae.or.jp/ijae/>

219. Advances in Automobile Engineering

<https://www.longdom.org/advances-in-automobile-engineering.html>

220. international journal of automotive technology

<http://ijat.net/>

221. International Journal of Automobile Engineering Research and Development (IJAEuRD)

<http://www.tjprc.org/journals/international-journal-of-automobile-engineering-research-and-development223>

222. Journal of Automobile Engineering and Applications

<http://engineeringjournals.stmjournals.in/index.php/JoAEA>

223. Proceedings of the Institution of Mechanical Engineers, Part D: Journal of Automobile Engineering
<https://journals.sagepub.com/toc/pid/current>
224. International Journal of Vehicle Design
<https://www.inderscience.com/jhome.php?jcode=ijvd>
225. Transportation Engineering
<https://www.journals.elsevier.com/transportation-engineering/>
226. The Open Mechanical Engineering Journal
<https://www.benthamopen.com/TOMEJ/>
227. international journal of transportation engineering
<http://www.ijte.ir/>
228. Global Journal of Technology and Optimization
<https://www.hilarispublisher.com/global-journal-technology-optimization.html>
229. IEEE Transactions on Vehicular Technology
<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=25>
230. Journal of Automation and Control Engineering
<http://www.joace.org/>
231. INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH & TECHNOLOGY (IJERT)
<https://www.ijert.org/>
232. Cloud-Based Predictive Maintenance and Machine Monitoring for Intelligent Manufacturing for Automobile Industry
<https://www.igi-global.com/chapter/cloud-based-predictive-maintenance-and-machine-monitoring-for-intelligent-manufacturing-for-automobile-industry/230633>
233. multi material topology optimization for automotive design problems
<https://journals.sagepub.com/doi/full/10.1177/0954407017737901>
234. Models for Drone Delivery of Medications and Other Healthcare Items
<https://www.igi-global.com/chapter/models-for-drone-delivery-of-medications-and-other-healthcare-items/226842>
235. Integrating Fuzzy Prioritization Method and FMEA in the Operational Processes of an Automotive Company
<https://www.igi-global.com/article/integrating-fuzzy-prioritization-method-and-fmea-in-the-operational-processes-of-an-automotive-company/229066>
236. User Knowledge Acquisition in Automobile Engineering Styling Design
<https://www.sciencedirect.com/science/article/pii/S221138191100172X>

237. journal of engineering education transformations
<http://journaleet.org/index.php/jeet/article/view/110563>

TRANSPORTATION SYSTEMS:

238. IEEE Open Journal of Intelligent Transportation Systems
<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=8784355>

239. International Journal of Transport Development and Integration
<https://www.witpress.com/journals/tdi>

240. Frontiers in Sustainable Cities
<https://www.frontiersin.org/journals/sustainable-cities#about>

241. Transportation Safety and Environment
<https://academic.oup.com/tse>

242. Journal of Management Science and Engineering
<http://www.keaipublishing.com/en/journals/journal-of-management-science-and-engineering/>

243. Transport systems and technologies
<http://tst.duit.edu.ua/index.php/tst>

244. Transport
<http://transport.vgtu.lt/>

245. International Journal of Advanced Studies
<http://ijournal-as.com/en/>

246. LOGI – Scientific Journal on Transport and Logistics
<https://www.degruyter.com/view/j/logi>

247. Journal of Advanced Transportation
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248. International Journal of Transport and Logistics
<http://ulpad.fberg.tuke.sk/transportlogistics/>

249. European Transport Research Review
<https://etr.springeropen.com/>

250. European Journal of Transport and Infrastructure Research
<https://journals.open.tudelft.nl/index.php/ejtir>

SYSTEM DYNAMICS AND CONTROL:

251. International Journal of Dynamics and Control
<https://www.springer.com/journal/40435>
252. Journal of Dynamical and Control Systems
<https://www.springer.com/journal/10883>
253. systems dynamic reviews
<https://onlinelibrary.wiley.com/journal/10991727>
254. International Journal of System Dynamics Applications (IJSDA)
<https://www.igi-global.com/journal/international-journal-system-dynamics-applications/51803>
255. international journal of vehicle mechanics and mobility
<https://www.tandfonline.com/toc/nvsd20/current>
256. Journal of Vibration Testing and System Dynamics
<https://www.lhscientificpublishing.com/Journals/JVTSD-Default.aspx>
257. Systems
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258. journal of dynamic systems, measurement, and control
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