

List of Standard Journals in Electronics

1	ACS Nano
2	ACS photonics
3	Advanced Electronic materials, Wiley-vch
4	Advanced Energy materials, Wiley-vch
5	Advanced Functional materials, Wiley-vch
6	Advanced materials interfaces, Wiley-vch
7	Advanced materials, Wiley-vch
8	Advanced optical materials, Eley-vch
9	Advances in Electronics and Electron Physics
10	Antennas and Wireless Propagation Letters, IEEE
11	APL Photonics, AIP
12	Applied materials and interfaces, ACS
13	Applied physics B, Springer
14	Applied Physics Express, IOP SCIENCE
15	Applied Physics Letters – AIP
16	Applied physics Reviews, AIP
17	Communications News
18	Dalton Transactions, RSC
19	Electro magnetics
20	Electronic materials letters, Springer
21	Electronics & Communication Engineering Journal
22	Electronics Letters
23	Electronics World
24	Energy & Environmental Science, RSC
25	European Journal of Communication and Technology
26	European Transactions on Telecommunications
27	Frontiers of physics, Springer
28	IEE Proceedings-Microwaves Antennas and Propagation
29	IEEE Communications Magazine
30	IEEE Communications Magazine
31	IEEE Microwave and Guided Wave Letters
32	IEEE Transactions on Antennas and Propagation
33	IEEE Transactions on Communications
34	IEEE Transactions on Electromagnetic Compatibility
35	IEEE Transactions on Instrumentation
36	IEEE Transactions on Magnetics
37	IEEE Transactions on Microwave Theory and Techniques
38	IEEE Wireless Communications
39	IEEE Xplore: Microwave and Wireless Components Letters ..
40	IEEE Xplore: Microwave Magazine, IEEE
41	IET Microwaves, Antennas and Propagation
42	International Journal of Communication Systems
43	International Journal of Electronics
44	International Journal of Electronics Taylor & Francis
45	International Journal of Electronics Engineering Research (IJEER)

- 46 International Journal of Microwave and Wireless Technologies CAMBRIDGE UNIVERSITY Press
- 47 International Journal of Microwave Science and Technology -Hindawi Publishing Corporation
- 48 International Journal of RF and Microwave Computer-Aided Engineering
- 49 Journal of Applied physics, AIP
- 50 Journal of electronic materials, Springer
- 51 Journal of Luminiscence, Elsevier
- 52 Journal of Materials Chemistry A, RSC
- 53 Journal of physics A, IOP science
- 54 Journal of physics B, IOP science
- 55 Journal of physics D, IOP science
- 56 Journal of power sources, Elsevier
- 57 Journal of semiconductors, IOP science
- 58 Materials letters, Elsevier
- 59 Materials research bulletin, Elsevier
- 60 Materials science in semiconductor processing, Elsevier
- 61 Materials today, Elsevier
- 62 Microwave and Optical Technology Letters
- 63 Microwave Journal
- 64 Nano energy, Elsevier
- 65 Nano letters, ACS
- 66 Nano research, Springer
- 67 Nano today, Elsevier
- 68 Nanoscale research letters, Springer
- 69 Nanotechnology, IOP science
- 70 Nature nanotechnology, npg
- 71 Nature photonics, npg
- 72 Nature physics
- 73 Optical fiber technology, Elsevier
- 74 Organic electronics, Elsevier
- 75 Progress in Electro magnetics and Research
- 76 Progress in Electro magnetics and Research B
- 77 Progress in Electro magnetics and Research C
- 78 Progress in Electro magnetics and Research M
- 79 Progress in Electro magnetics and Research Letters
- 80 Progress in quantum electronics, Elsevier
- 81 RSC Advances
- 82 Science
- 83 Science advances
- 84 Scientific reports, npg
- 85 Sensors and actuators A: Physical, Elsevier
- 86 Solar energy materials and solar cells, Elsevier
- 87 Solid state electronics, Elsevier
- 88 The European Physical Journal - Applied Physics (EDP Sciences)