

# IEEE XPLORE\_GLOBAL\_ASPP TITLE LIST - 2024

Sl.No	Publication_title	Date of issue	Title_url	Subjects
1	China Communications	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6245522">https://ieeexplore.ieee.org/servlet/opac?pu number=6245522</a>	Communication, Networking and Broadcast Technologies
2	Computer	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=2">https://ieeexplore.ieee.org/servlet/opac?pu number=2</a>	Computing and Processing
3	Computing in Science & Engineering	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5992">https://ieeexplore.ieee.org/servlet/opac?pu number=5992</a>	Computing and Processing; Bioengineering; Communication, Networking and Broadcast Technologies
4	IEEE Aerospace and Electronic Systems Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=62">https://ieeexplore.ieee.org/servlet/opac?pu number=62</a>	Aerospace; Transportation
5	IEEE Annals of the History of Computing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=85">https://ieeexplore.ieee.org/servlet/opac?pu number=85</a>	Computing and Processing; General Topics for Engineers
6	IEEE Antennas and Propagation Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=74">https://ieeexplore.ieee.org/servlet/opac?pu number=74</a>	Communication, Networking and Broadcast Technologies; Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics
7	IEEE Antennas and Wireless Propagation Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7727">https://ieeexplore.ieee.org/servlet/opac?pu number=7727</a>	Fields, Waves and Electromagnetics
8	IEEE BITS the Information Theory Magazine	2021	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9393008">https://ieeexplore.ieee.org/servlet/opac?pu number=9393008</a>	Computing and Processing
9	IEEE Canadian Journal of Electrical and Computer Engineering	2021	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9349829">https://ieeexplore.ieee.org/servlet/opac?pu number=9349829</a>	Computing and Processing
10	IEEE Circuits and Systems Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7384">https://ieeexplore.ieee.org/servlet/opac?pu number=7384</a>	Components, Circuits, Devices and Systems
11	IEEE Communications Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4234">https://ieeexplore.ieee.org/servlet/opac?pu number=4234</a>	Communication, Networking and Broadcast Technologies
12	IEEE Communications Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=35">https://ieeexplore.ieee.org/servlet/opac?pu number=35</a>	Power, Energy and Industry Applications; Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies

13	IEEE Communications Standards Magazine	2017	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7886829">https://ieeexplore.ieee.org/servlet/opac?pu number=7886829</a>	Communication, Networking and Broadcast Technologies
14	IEEE Communications Surveys & Tutorials	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9739">https://ieeexplore.ieee.org/servlet/opac?pu number=9739</a>	Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
15	IEEE Computational Intelligence Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=10207">https://ieeexplore.ieee.org/servlet/opac?pu number=10207</a>	Computing and Processing; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies
16	IEEE Computer Architecture Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=10208">https://ieeexplore.ieee.org/servlet/opac?pu number=10208</a>	Computing and Processing
17	IEEE Computer Graphics and Applications	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=38">https://ieeexplore.ieee.org/servlet/opac?pu number=38</a>	Computing and Processing; General Topics for Engineers
18	IEEE Consumer Electronics Magazine	2012	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5962380">https://ieeexplore.ieee.org/servlet/opac?pu number=5962380</a>	Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing
19	IEEE Control Systems	2017	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7782633">https://ieeexplore.ieee.org/servlet/opac?pu number=7782633</a>	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems
20	IEEE Control Systems Letters	2017	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7782633">https://ieeexplore.ieee.org/servlet/opac?pu number=7782633</a>	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems
21	IEEE Design & Test	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6221038">https://ieeexplore.ieee.org/servlet/opac?pu number=6221038</a>	Computing and Processing; Components, Circuits, Devices and Systems
22	IEEE Electrical Insulation Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=57">https://ieeexplore.ieee.org/servlet/opac?pu number=57</a>	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas
23	IEEE Electrification Magazine	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6508996">https://ieeexplore.ieee.org/servlet/opac?pu number=6508996</a>	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies; Fields, Waves and Electromagnetics

24	IEEE Electromagnetic Compatibility Magazine	2012	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5962381">https://ieeexplore.ieee.org/servlet/opac?pu number=5962381</a>	Fields, Waves and Electromagnetics; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing
25	IEEE Electron Device Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=55">https://ieeexplore.ieee.org/servlet/opac?pu number=55</a>	Engineered Materials, Dielectrics and Plasmas; Components, Circuits, Devices and Systems
26	IEEE Electron Devices Magazine	2023	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=10035030">https://ieeexplore.ieee.org/servlet/opac?pu number=10035030</a>	Fields, Waves and Electromagnetics; Components, Circuits, Devices and Systems
27				Fields, Waves and Electromagnetics; Components, Circuits, Devices and Systems
28	IEEE Embedded Systems Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4563995">https://ieeexplore.ieee.org/servlet/opac?pu number=4563995</a>	Computing and Processing; Components, Circuits, Devices and Systems
29	IEEE Engineering Management Review	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=46">https://ieeexplore.ieee.org/servlet/opac?pu number=46</a>	Engineering Profession; General Topics for Engineers
30	IEEE Geoscience and Remote Sensing Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8859">https://ieeexplore.ieee.org/servlet/opac?pu number=8859</a>	Geoscience; Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis
31	IEEE Geoscience and Remote Sensing Magazine	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6245518">https://ieeexplore.ieee.org/servlet/opac?pu number=6245518</a>	Geoscience; Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis
32	IEEE Industrial Electronics Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4154573">https://ieeexplore.ieee.org/servlet/opac?pu number=4154573</a>	Power, Energy and Industry Applications; Signal Processing and Analysis
33	IEEE Industry Applications Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=2943">https://ieeexplore.ieee.org/servlet/opac?pu number=2943</a>	Power, Energy and Industry Applications; Signal Processing and Analysis; Components, Circuits, Devices and Systems; Computing and Processing
34	IEEE Instrumentation & Measurement Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5289">https://ieeexplore.ieee.org/servlet/opac?pu number=5289</a>	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems

35	IEEE Intelligent Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9670">https://ieeexplore.ieee.org/servlet/opac?pu number=9670</a>	Computing and Processing; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems
36	IEEE Intelligent Transportation Systems Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5117645">https://ieeexplore.ieee.org/servlet/opac?pu number=5117645</a>	Transportation; Aerospace; Computing and Processing; Components, Circuits, Devices and Systems; Fields, Waves and Electromagnetics
37	IEEE Internet Computing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4236">https://ieeexplore.ieee.org/servlet/opac?pu number=4236</a>	Computing and Processing
38	IEEE Internet of Things Journal	2014	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6488907">https://ieeexplore.ieee.org/servlet/opac?pu number=6488907</a>	Computing and Processing; Communication, Networking and Broadcast Technologies
39	IEEE Internet of Things Magazine	2018	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8548628">https://ieeexplore.ieee.org/servlet/opac?pu number=8548628</a>	Communication, Networking and Broadcast Technologies; Computing and Processing
40	IEEE Journal of Biomedical and Health Informatics	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6221020">https://ieeexplore.ieee.org/servlet/opac?pu number=6221020</a>	Bioengineering; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis
41	IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Biology	2017	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7397573">https://ieeexplore.ieee.org/servlet/opac?pu number=7397573</a>	Bioengineering; Fields, Waves and Electromagnetics
42	IEEE Journal of Emerging and Selected Topics in Industrial Electronics	2020	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8847244">https://ieeexplore.ieee.org/servlet/opac?pu number=8847244</a>	Power, Energy and Industry Applications; Robotics and Control Systems
43	IEEE Journal of Emerging and Selected Topics in Power Electronics	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6245517">https://ieeexplore.ieee.org/servlet/opac?pu number=6245517</a>	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
44	IEEE Journal of Oceanic Engineering	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=48">https://ieeexplore.ieee.org/servlet/opac?pu number=48</a>	Geoscience; Power, Energy and Industry Applications
45	IEEE Journal of Photovoltaics	2011	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5503869">https://ieeexplore.ieee.org/servlet/opac?pu number=5503869</a>	Photonics and Electrooptics
46	IEEE Journal of Quantum Electronics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=3">https://ieeexplore.ieee.org/servlet/opac?pu number=3</a>	Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics

47	IEEE Journal of Radio Frequency Identification	2017	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7433271">https://ieeexplore.ieee.org/servlet/opac?pu number=7433271</a>	Fields, Waves and Electromagnetics; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
48	IEEE Journal of Selected Topics in Quantum Electronics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=2944">https://ieeexplore.ieee.org/servlet/opac?pu number=2944</a>	Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics
49	IEEE Journal of Selected Topics in Signal Processing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4200690">https://ieeexplore.ieee.org/servlet/opac?pu number=4200690</a>	Signal Processing and Analysis
50	IEEE Journal of Solid-State Circuits	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4">https://ieeexplore.ieee.org/servlet/opac?pu number=4</a>	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas; Computing and Processing
51	IEEE Journal on Emerging and Selected Topics in Circuits and Systems	2011	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5503868">https://ieeexplore.ieee.org/servlet/opac?pu number=5503868</a>	Components, Circuits, Devices and Systems
52	IEEE Journal on Flexible Electronics	2022	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9552934">https://ieeexplore.ieee.org/servlet/opac?pu number=9552934</a>	Components, Circuits, Devices and Systems
53	IEEE Journal on Miniaturization for Air and Space Systems	2020	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8253411">https://ieeexplore.ieee.org/servlet/opac?pu number=8253411</a>	Aerospace; Components, Circuits, Devices and Systems; Transportation
54	IEEE Journal on Multiscale and Multiphysics Computational Techniques	2016	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7274859">https://ieeexplore.ieee.org/servlet/opac?pu number=7274859</a>	Engineered Materials, Dielectrics and Plasmas; Fields, Waves and Electromagnetics; Components, Circuits, Devices and Systems; Computing and Processing
55	IEEE Journal on Selected Areas in Communications	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=49">https://ieeexplore.ieee.org/servlet/opac?pu number=49</a>	Communication, Networking and Broadcast Technologies
56	IEEE Journal on Selected Areas in Information Theory	2020	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8700143">https://ieeexplore.ieee.org/servlet/opac?pu number=8700143</a>	Communication, Networking and Broadcast Technologies
57	IEEE Letters on Electromagnetic Compatibility Practice and Applications	2019	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8566057">https://ieeexplore.ieee.org/servlet/opac?pu number=8566057</a>	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas
58	IEEE Magnetics Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5165412">https://ieeexplore.ieee.org/servlet/opac?pu number=5165412</a>	Fields, Waves and Electromagnetics
59	IEEE Micro	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=40">https://ieeexplore.ieee.org/servlet/opac?pu number=40</a>	Computing and Processing

60	IEEE Microwave and Wireless Components Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7260">https://ieeexplore.ieee.org/servlet/opac?pu number=7260</a>	Fields, Waves and Electromagnetics; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
61	IEEE Microwave and Wireless Technology Letters	2023	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9944983">https://ieeexplore.ieee.org/servlet/opac?pu number=9944983</a>	Fields, Waves and Electromagnetics
62	IEEE Microwave Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6668">https://ieeexplore.ieee.org/servlet/opac?pu number=6668</a>	Fields, Waves and Electromagnetics
63	IEEE MultiMedia	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=93">https://ieeexplore.ieee.org/servlet/opac?pu number=93</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
64	IEEE Nanotechnology Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4451717">https://ieeexplore.ieee.org/servlet/opac?pu number=4451717</a>	Components, Circuits, Devices and Systems; Computing and Processing
65	IEEE Network	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=65">https://ieeexplore.ieee.org/servlet/opac?pu number=65</a>	Communication, Networking and Broadcast Technologies; Computing and Processing
66	IEEE Networking Letters	2019	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8253410">https://ieeexplore.ieee.org/servlet/opac?pu number=8253410</a>	Communication, Networking and Broadcast Technologies; Computing and Processing
67	IEEE Pervasive Computing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7756">https://ieeexplore.ieee.org/servlet/opac?pu number=7756</a>	Computing and Processing
68	IEEE Photonics Technology Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=68">https://ieeexplore.ieee.org/servlet/opac?pu number=68</a>	Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics
69	IEEE Power and Energy Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8014">https://ieeexplore.ieee.org/servlet/opac?pu number=8014</a>	Power, Energy and Industry Applications; Geoscience
70	IEEE Power Electronics Magazine	2014	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6570649">https://ieeexplore.ieee.org/servlet/opac?pu number=6570649</a>	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
71	IEEE Pulse	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5454060">https://ieeexplore.ieee.org/servlet/opac?pu number=5454060</a>	Bioengineering; Computing and Processing; Components, Circuits, Devices and Systems
72	IEEE Reliability Magazine	2024	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=10167708">https://ieeexplore.ieee.org/servlet/opac?pu number=10167708</a>	General Topics for Engineers
73	IEEE Reviews in Biomedical Engineering	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4664312">https://ieeexplore.ieee.org/servlet/opac?pu number=4664312</a>	Bioengineering; Computing and Processing; Robotics and Control Systems; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies
74	IEEE Revista Iberoamericana de Tecnologías del Aprendizaje	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6245520">https://ieeexplore.ieee.org/servlet/opac?pu number=6245520</a>	General Topics for Engineers

75	IEEE Robotics & Automation Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=100">https://ieeexplore.ieee.org/servlet/opac?pu number=100</a>	Robotics and Control Systems; Aerospace; Components, Circuits, Devices and Systems; Computing and Processing; Engineering Profession; General Topics for Engineers; Signal Processing and Analysis; Transportation; Power, Energy and Industry Applications
76	IEEE Robotics and Automation Letters	2016	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7083369">https://ieeexplore.ieee.org/servlet/opac?pu number=7083369</a>	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems
77				Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems
78	IEEE Security & Privacy	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8013">https://ieeexplore.ieee.org/servlet/opac?pu number=8013</a>	Computing and Processing; Aerospace; Bioengineering; Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas; Engineering Profession; Fields, Waves and Electromagnetics; General Topics for Engineers; Nuclear Engineering; Robotics and Control Systems; Signal Processing and Analysis; Transportation; Communication, Networking and Broadcast Technologies; Photonics and Electrooptics; Power, Energy and Industry Applications
79	IEEE Sensors Journal	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7361">https://ieeexplore.ieee.org/servlet/opac?pu number=7361</a>	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Robotics and Control Systems
80	IEEE Sensors Letters	2017	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7782634">https://ieeexplore.ieee.org/servlet/opac?pu number=7782634</a>	Components, Circuits, Devices and Systems; Robotics and Control Systems; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
81	IEEE Signal Processing Letters	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=97">https://ieeexplore.ieee.org/servlet/opac?pu number=97</a>	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies

82	IEEE Signal Processing Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=79">https://ieeexplore.ieee.org/servlet/opac?pu number=79</a>	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Computing and Processing
83	IEEE Software	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=52">https://ieeexplore.ieee.org/servlet/opac?pu number=52</a>	Computing and Processing
84	IEEE Solid-State Circuits Letters	2018	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8011414">https://ieeexplore.ieee.org/servlet/opac?pu number=8011414</a>	Components, Circuits, Devices and Systems; Computing and Processing
85	IEEE Solid-State Circuits Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4563670">https://ieeexplore.ieee.org/servlet/opac?pu number=4563670</a>	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas; Aerospace; Computing and Processing; Fields, Waves and Electromagnetics; Geoscience; Robotics and Control Systems; Signal Processing and Analysis; Transportation; Communication, Networking and Broadcast Technologies; Power, Energy and Industry Applications
86	IEEE Systems Journal	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4267003">https://ieeexplore.ieee.org/servlet/opac?pu number=4267003</a>	Components, Circuits, Devices and Systems; Computing and Processing
87	IEEE Systems, Man, and Cybernetics Magazine	2015	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6745853">https://ieeexplore.ieee.org/servlet/opac?pu number=6745853</a>	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; General Topics for Engineers; Power, Energy and Industry Applications
88	IEEE Technology and Society Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=44">https://ieeexplore.ieee.org/servlet/opac?pu number=44</a>	General Topics for Engineers; Engineering Profession
89	IEEE Technology Policy and Ethics		<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9736405">https://ieeexplore.ieee.org/servlet/opac?pu number=9736405</a>	
90	IEEE Transactions on Aerospace and Electronic Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7">https://ieeexplore.ieee.org/servlet/opac?pu number=7</a>	Aerospace; Robotics and Control Systems; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies
91	IEEE Transactions on Affective Computing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5165369">https://ieeexplore.ieee.org/servlet/opac?pu number=5165369</a>	Computing and Processing; Robotics and Control Systems; Signal Processing and Analysis
92	IEEE Transactions on AgriFood Electronics	2023	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9787768">https://ieeexplore.ieee.org/servlet/opac?pu number=9787768</a>	Components, Circuits, Devices and Systems; General Topics for Engineers; Computing and Processing

93	IEEE Transactions on Antennas and Propagation	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8">https://ieeexplore.ieee.org/servlet/opac?pu number=8</a>	Fields, Waves and Electromagnetics; Aerospace; Transportation; Components, Circuits, Devices and Systems
94	IEEE Transactions on Applied Superconductivity	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=77">https://ieeexplore.ieee.org/servlet/opac?pu number=77</a>	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas
95	IEEE Transactions on Artificial Intelligence	2020	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9078688">https://ieeexplore.ieee.org/servlet/opac?pu number=9078688</a>	Computing and Processing
96	IEEE Transactions on Automatic Control	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9">https://ieeexplore.ieee.org/servlet/opac?pu number=9</a>	Signal Processing and Analysis
97	IEEE Transactions on Automation Science and Engineering	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8856">https://ieeexplore.ieee.org/servlet/opac?pu number=8856</a>	Robotics and Control Systems; Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
98	IEEE Transactions on Big Data	2015	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6687317">https://ieeexplore.ieee.org/servlet/opac?pu number=6687317</a>	Computing and Processing
99	IEEE Transactions on Biomedical Circuits and Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4156126">https://ieeexplore.ieee.org/servlet/opac?pu number=4156126</a>	Bioengineering; Components, Circuits, Devices and Systems
100	IEEE Transactions on Biomedical Engineering	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=10">https://ieeexplore.ieee.org/servlet/opac?pu number=10</a>	Bioengineering; Computing and Processing; Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies
101	IEEE Transactions on Biometrics, Behavior, and Identity Science	2019	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8423754">https://ieeexplore.ieee.org/servlet/opac?pu number=8423754</a>	Bioengineering; Computing and Processing; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems
102	IEEE Transactions on Broadcasting	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=11">https://ieeexplore.ieee.org/servlet/opac?pu number=11</a>	Communication, Networking and Broadcast Technologies
103				Communication, Networking and Broadcast Technologies
104	IEEE Transactions on Circuits and Systems for Video Technology	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=76">https://ieeexplore.ieee.org/servlet/opac?pu number=76</a>	Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis

105	IEEE Transactions on Circuits and Systems I: Regular Papers	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8919">https://ieeexplore.ieee.org/servlet/opac?pu number=8919</a>	Components, Circuits, Devices and Systems
106	IEEE Transactions on Circuits and Systems II: Express Briefs	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8920">https://ieeexplore.ieee.org/servlet/opac?pu number=8920</a>	Components, Circuits, Devices and Systems
107	IEEE Transactions on Cloud Computing	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6245519">https://ieeexplore.ieee.org/servlet/opac?pu number=6245519</a>	Computing and Processing; Communication, Networking and Broadcast Technologies
108	IEEE Transactions on Cognitive and Developmental Systems	2016	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7274989">https://ieeexplore.ieee.org/servlet/opac?pu number=7274989</a>	Computing and Processing; Signal Processing and Analysis
109	IEEE Transactions on Cognitive Communications and Networking	2015	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6687307">https://ieeexplore.ieee.org/servlet/opac?pu number=6687307</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing
110	IEEE Transactions on Communications	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=26">https://ieeexplore.ieee.org/servlet/opac?pu number=26</a>	Communication, Networking and Broadcast Technologies
111	IEEE Transactions on Components, Packaging and Manufacturing Technology	2011	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5503870">https://ieeexplore.ieee.org/servlet/opac?pu number=5503870</a>	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas
112	IEEE Transactions on Computational Imaging	2015	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6745852">https://ieeexplore.ieee.org/servlet/opac?pu number=6745852</a>	Signal Processing and Analysis; Computing and Processing; General Topics for Engineers; Geoscience
113	IEEE Transactions on Computational Social Systems	2014	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6570650">https://ieeexplore.ieee.org/servlet/opac?pu number=6570650</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; General Topics for Engineers
114	IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=43">https://ieeexplore.ieee.org/servlet/opac?pu number=43</a>	Components, Circuits, Devices and Systems; Computing and Processing

115	IEEE Transactions on Computers	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=12">https://ieeexplore.ieee.org/servlet/opac?pu number=12</a>	Computing and Processing
116	IEEE Transactions on Consumer Electronics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=30">https://ieeexplore.ieee.org/servlet/opac?pu number=30</a>	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems; Fields, Waves and Electromagnetics
117	IEEE Transactions on Control of Network Systems	2014	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6509490">https://ieeexplore.ieee.org/servlet/opac?pu number=6509490</a>	Communication, Networking and Broadcast Technologies; Robotics and Control Systems; Signal Processing and Analysis; Components, Circuits, Devices and Systems; Computing and Processing
118	IEEE Transactions on Control Systems Technology	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=87">https://ieeexplore.ieee.org/servlet/opac?pu number=87</a>	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Computing and Processing; Robotics and Control Systems
119	IEEE Transactions on Cybernetics	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6221036">https://ieeexplore.ieee.org/servlet/opac?pu number=6221036</a>	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Robotics and Control Systems; General Topics for Engineers; Components, Circuits, Devices and Systems; Computing and Processing; Power, Energy and Industry Applications
120	IEEE Transactions on Dependable and Secure Computing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8858">https://ieeexplore.ieee.org/servlet/opac?pu number=8858</a>	Computing and Processing
121	IEEE Transactions on Device and Materials Reliability	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7298">https://ieeexplore.ieee.org/servlet/opac?pu number=7298</a>	Engineered Materials, Dielectrics and Plasmas; Components, Circuits, Devices and Systems; Power, Energy and Industry Applications
122	IEEE Transactions on Dielectrics and Electrical Insulation	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=94">https://ieeexplore.ieee.org/servlet/opac?pu number=94</a>	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas
123	IEEE Transactions on Education	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=13">https://ieeexplore.ieee.org/servlet/opac?pu number=13</a>	General Topics for Engineers; Engineering Profession
124	IEEE Transactions on Electromagnetic Compatibility	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=15">https://ieeexplore.ieee.org/servlet/opac?pu number=15</a>	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas

125	IEEE Transactions on Electron Devices	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=16">https://ieeexplore.ieee.org/servlet/opac?pu number=16</a>	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas
126	IEEE Transactions on Emerging Topics in Computational Intelligence	2017	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7433297">https://ieeexplore.ieee.org/servlet/opac?pu number=7433297</a>	Computing and Processing
127	IEEE Transactions on Emerging Topics in Computing	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6245516">https://ieeexplore.ieee.org/servlet/opac?pu number=6245516</a>	Computing and Processing
128	IEEE Transactions on Energy Conversion	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=60">https://ieeexplore.ieee.org/servlet/opac?pu number=60</a>	Power, Energy and Industry Applications; Geoscience
129	IEEE Transactions on Energy Markets, Policy and Regulation	2023	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9794458">https://ieeexplore.ieee.org/servlet/opac?pu number=9794458</a>	General Topics for Engineers; Geoscience; Power, Energy and Industry Applications
130	IEEE Transactions on Engineering Management	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=17">https://ieeexplore.ieee.org/servlet/opac?pu number=17</a>	Engineering Profession
131	IEEE Transactions on Evolutionary Computation	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4235">https://ieeexplore.ieee.org/servlet/opac?pu number=4235</a>	Computing and Processing
132				
133	IEEE Transactions on Fuzzy Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=91">https://ieeexplore.ieee.org/servlet/opac?pu number=91</a>	Computing and Processing
134	IEEE Transactions on Games	2018	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7782673">https://ieeexplore.ieee.org/servlet/opac?pu number=7782673</a>	Bioengineering; Communication, Networking and Broadcast Technologies; Computing and Processing
135	IEEE Transactions on Geoscience and Remote Sensing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=36">https://ieeexplore.ieee.org/servlet/opac?pu number=36</a>	Geoscience; Signal Processing and Analysis
136	IEEE Transactions on Green Communications and Networking	2017	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7511293">https://ieeexplore.ieee.org/servlet/opac?pu number=7511293</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; General Topics for Engineers
137	IEEE Transactions on Haptics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4543165">https://ieeexplore.ieee.org/servlet/opac?pu number=4543165</a>	Computing and Processing; Signal Processing and Analysis

138	IEEE Transactions on Human-Machine Systems	2013	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6221037">https://ieeexplore.ieee.org/servlet/opac?pu number=6221037</a>	Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Signal Processing and Analysis; Robotics and Control Systems; Power, Energy and Industry Applications; General Topics for Engineers; Computing and Processing
139	IEEE Transactions on Image Processing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=83">https://ieeexplore.ieee.org/servlet/opac?pu number=83</a>	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Computing and Processing
140	IEEE Transactions on Industrial Cyber-Physical Systems	2023	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9984155">https://ieeexplore.ieee.org/servlet/opac?pu number=9984155</a>	Computing and Processing; Components, Circuits, Devices and Systems; Robotics and Control Systems
141	IEEE Transactions on Industrial Electronics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=41">https://ieeexplore.ieee.org/servlet/opac?pu number=41</a>	Power, Energy and Industry Applications; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies
142	IEEE Transactions on Industrial Informatics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9424">https://ieeexplore.ieee.org/servlet/opac?pu number=9424</a>	Power, Energy and Industry Applications; Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
143	IEEE Transactions on Industry Applications	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=28">https://ieeexplore.ieee.org/servlet/opac?pu number=28</a>	Power, Energy and Industry Applications; Signal Processing and Analysis; Fields, Waves and Electromagnetics; Components, Circuits, Devices and Systems
144	IEEE Transactions on Information Forensics and Security	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=10206">https://ieeexplore.ieee.org/servlet/opac?pu number=10206</a>	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
145	IEEE Transactions on Information Theory	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=18">https://ieeexplore.ieee.org/servlet/opac?pu number=18</a>	Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
146	IEEE Transactions on Instrumentation and Measurement	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=19">https://ieeexplore.ieee.org/servlet/opac?pu number=19</a>	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems

147	IEEE Transactions on Intelligent Transportation Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6979">https://ieeexplore.ieee.org/servlet/opac?pu number=6979</a>	Transportation; Aerospace; Communication, Networking and Broadcast Technologies; Computing and Processing; Robotics and Control Systems; Signal Processing and Analysis
148	IEEE Transactions on Intelligent Vehicles	2016	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7274857">https://ieeexplore.ieee.org/servlet/opac?pu number=7274857</a>	Transportation; Robotics and Control Systems; Components, Circuits, Devices and Systems
149	IEEE Transactions on Knowledge and Data Engineering	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=69">https://ieeexplore.ieee.org/servlet/opac?pu number=69</a>	Computing and Processing
150	IEEE Transactions on Learning Technologies	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4620076">https://ieeexplore.ieee.org/servlet/opac?pu number=4620076</a>	Computing and Processing; General Topics for Engineers
151	IEEE Transactions on Magnetics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=20">https://ieeexplore.ieee.org/servlet/opac?pu number=20</a>	Fields, Waves and Electromagnetics
152	IEEE Transactions on Materials for Electron Devices	2024	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=10167711">https://ieeexplore.ieee.org/servlet/opac?pu number=10167711</a>	Components, Circuits, Devices and Systems
153	IEEE Transactions on Medical Imaging	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=42">https://ieeexplore.ieee.org/servlet/opac?pu number=42</a>	Bioengineering; Computing and Processing
154	IEEE Transactions on Medical Robotics and Bionics	2019	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8253409">https://ieeexplore.ieee.org/servlet/opac?pu number=8253409</a>	Bioengineering; Robotics and Control Systems; Computing and Processing
155	IEEE Transactions on Microwave Theory and Techniques	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=22">https://ieeexplore.ieee.org/servlet/opac?pu number=22</a>	Fields, Waves and Electromagnetics
156	IEEE Transactions on Mobile Computing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7755">https://ieeexplore.ieee.org/servlet/opac?pu number=7755</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
157	IEEE Transactions on Molecular, Biological and Multi-Scale Communications	2015	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6687308">https://ieeexplore.ieee.org/servlet/opac?pu number=6687308</a>	Communication, Networking and Broadcast Technologies; Bioengineering; Computing and Processing; Signal Processing and Analysis

158	IEEE Transactions on Multimedia	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6046">https://ieeexplore.ieee.org/servlet/opac?pu number=6046</a>	Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies; Computing and Processing; General Topics for Engineers
159	IEEE Transactions on NanoBioscience	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7728">https://ieeexplore.ieee.org/servlet/opac?pu number=7728</a>	Bioengineering; Components, Circuits, Devices and Systems
160	IEEE Transactions on Nanotechnology	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7729">https://ieeexplore.ieee.org/servlet/opac?pu number=7729</a>	Components, Circuits, Devices and Systems; Computing and Processing
161	IEEE Transactions on Network and Service Management	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4275028">https://ieeexplore.ieee.org/servlet/opac?pu number=4275028</a>	Communication, Networking and Broadcast Technologies; Computing and Processing
162	IEEE Transactions on Network Science and Engineering	2014	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6488902">https://ieeexplore.ieee.org/servlet/opac?pu number=6488902</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; Components, Circuits, Devices and Systems; Signal Processing and Analysis
163	IEEE Transactions on Neural Networks and Learning Systems	2012	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5962385">https://ieeexplore.ieee.org/servlet/opac?pu number=5962385</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; General Topics for Engineers
164	IEEE Transactions on Nuclear Science	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=23">https://ieeexplore.ieee.org/servlet/opac?pu number=23</a>	Nuclear Engineering; Bioengineering
165	IEEE Transactions on Parallel and Distributed Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=71">https://ieeexplore.ieee.org/servlet/opac?pu number=71</a>	Computing and Processing; Communication, Networking and Broadcast Technologies
166	IEEE Transactions on Pattern Analysis and Machine Intelligence	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=34">https://ieeexplore.ieee.org/servlet/opac?pu number=34</a>	Computing and Processing; Bioengineering
167	IEEE Transactions on Plasma Science	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=27">https://ieeexplore.ieee.org/servlet/opac?pu number=27</a>	Engineered Materials, Dielectrics and Plasmas; Fields, Waves and Electromagnetics
168	IEEE Transactions on Power Delivery	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=61">https://ieeexplore.ieee.org/servlet/opac?pu number=61</a>	Power, Energy and Industry Applications

169	IEEE Transactions on Power Electronics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=63">https://ieeexplore.ieee.org/servlet/opac?pu number=63</a>	Power, Energy and Industry Applications; Aerospace; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Engineered Materials, Dielectrics and Plasmas; Fields, Waves and Electromagnetics; General Topics for Engineers; Nuclear Engineering; Signal Processing and Analysis; Transportation
170	IEEE Transactions on Power Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=59">https://ieeexplore.ieee.org/servlet/opac?pu number=59</a>	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
171	IEEE Transactions on Professional Communication	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=47">https://ieeexplore.ieee.org/servlet/opac?pu number=47</a>	General Topics for Engineers; Engineering Profession
172	IEEE Transactions on Radar Systems	2023	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9931145">https://ieeexplore.ieee.org/servlet/opac?pu number=9931145</a>	Aerospace; Components, Circuits, Devices and Systems; Fields, Waves and Electromagnetics; Geoscience; Signal Processing and Analysis; Robotics and Control Systems; Transportation
173	IEEE Transactions on Radiation and Plasma Medical Sciences	2017	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7433213">https://ieeexplore.ieee.org/servlet/opac?pu number=7433213</a>	Nuclear Engineering; Engineered Materials, Dielectrics and Plasmas; Bioengineering; Computing and Processing; Fields, Waves and Electromagnetics
174	IEEE Transactions on Reliability	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=24">https://ieeexplore.ieee.org/servlet/opac?pu number=24</a>	Computing and Processing; General Topics for Engineers
175	IEEE Transactions on Robotics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8860">https://ieeexplore.ieee.org/servlet/opac?pu number=8860</a>	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems
176	IEEE Transactions on Semiconductor Manufacturing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=66">https://ieeexplore.ieee.org/servlet/opac?pu number=66</a>	Components, Circuits, Devices and Systems; Engineered Materials, Dielectrics and Plasmas
177	IEEE Transactions on Services Computing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4629386">https://ieeexplore.ieee.org/servlet/opac?pu number=4629386</a>	Computing and Processing; General Topics for Engineers

178	IEEE Transactions on Signal and Information Processing over Networks	2015	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6884276">https://ieeexplore.ieee.org/servlet/opac?pu number=6884276</a>	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
179	IEEE Transactions on Signal and Power Integrity	2022	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=9745882">https://ieeexplore.ieee.org/servlet/opac?pu number=9745882</a>	Power, Energy and Industry Applications; Signal Processing and Analysis
180	IEEE Transactions on Signal Processing	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=78">https://ieeexplore.ieee.org/servlet/opac?pu number=78</a>	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Computing and Processing
181	IEEE Transactions on Smart Grid	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5165411">https://ieeexplore.ieee.org/servlet/opac?pu number=5165411</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; Power, Energy and Industry Applications
182	IEEE Transactions on Software Engineering	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=32">https://ieeexplore.ieee.org/servlet/opac?pu number=32</a>	Computing and Processing
183	IEEE Transactions on Sustainable Computing	2016	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7274860">https://ieeexplore.ieee.org/servlet/opac?pu number=7274860</a>	Computing and Processing
184	IEEE Transactions on Sustainable Energy	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5165391">https://ieeexplore.ieee.org/servlet/opac?pu number=5165391</a>	Power, Energy and Industry Applications; Geoscience; Computing and Processing
185	IEEE Transactions on Systems, Man, and Cybernetics - Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=3468">https://ieeexplore.ieee.org/servlet/opac?pu number=3468</a>	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Robotics and Control Systems; Power, Energy and Industry Applications; General Topics for Engineers
186	IEEE Transactions on Technology and Society	2020	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8566059">https://ieeexplore.ieee.org/servlet/opac?pu number=8566059</a>	Engineering Profession; General Topics for Engineers
187	IEEE Transactions on Terahertz Science and Technology	2011	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5503871">https://ieeexplore.ieee.org/servlet/opac?pu number=5503871</a>	Fields, Waves and Electromagnetics

188	IEEE Transactions on Transportation Electrification	2015	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6687316">https://ieeexplore.ieee.org/servlet/opac?pu number=6687316</a>	Transportation; Aerospace; Components, Circuits, Devices and Systems; Power, Energy and Industry Applications
189	IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=58">https://ieeexplore.ieee.org/servlet/opac?pu number=58</a>	Fields, Waves and Electromagnetics
190	IEEE Transactions on Vehicular Technology	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=25">https://ieeexplore.ieee.org/servlet/opac?pu number=25</a>	Transportation; Aerospace
191	IEEE Transactions on Very Large Scale Integration (VLSI) Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=92">https://ieeexplore.ieee.org/servlet/opac?pu number=92</a>	Components, Circuits, Devices and Systems; Computing and Processing
192	IEEE Transactions on Visualization and Computer Graphics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=2945">https://ieeexplore.ieee.org/servlet/opac?pu number=2945</a>	Computing and Processing; Bioengineering; Signal Processing and Analysis
193	IEEE Transactions on Wireless Communications	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7693">https://ieeexplore.ieee.org/servlet/opac?pu number=7693</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
194	IEEE Vehicular Technology Magazine	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=10209">https://ieeexplore.ieee.org/servlet/opac?pu number=10209</a>	Transportation; Aerospace; Computing and Processing; Robotics and Control Systems
195	IEEE Wireless Communications	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=7742">https://ieeexplore.ieee.org/servlet/opac?pu number=7742</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
196	IEEE Wireless Communications Letters	2012	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=5962382">https://ieeexplore.ieee.org/servlet/opac?pu number=5962382</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
197	IEEE/ACM Transactions on Audio, Speech, and Language Processing	2014	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6570655">https://ieeexplore.ieee.org/servlet/opac?pu number=6570655</a>	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies; General Topics for Engineers
198	IEEE/ACM Transactions on Computational Biology and Bioinformatics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=8857">https://ieeexplore.ieee.org/servlet/opac?pu number=8857</a>	Bioengineering; Computing and Processing

199	IEEE/ACM Transactions on Networking	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=90">https://ieeexplore.ieee.org/servlet/opac?pu number=90</a>	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
200	IEEE/ASME Transactions on Mechatronics	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=3516">https://ieeexplore.ieee.org/servlet/opac?pu number=3516</a>	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
201	IEEE/CAA Journal of Automatica Sinica	2014	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6570654">https://ieeexplore.ieee.org/servlet/opac?pu number=6570654</a>	Computing and Processing; Communication, Networking and Broadcast Technologies; General Topics for Engineers; Robotics and Control Systems
202	IT Professional	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=6294">https://ieeexplore.ieee.org/servlet/opac?pu number=6294</a>	Computing and Processing; Engineering Profession; Components, Circuits, Devices and Systems; Power, Energy and Industry Applications
203	Journal of Lightwave Technology	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=50">https://ieeexplore.ieee.org/servlet/opac?pu number=50</a>	Communication, Networking and Broadcast Technologies; Photonics and Electrooptics
204	Journal of Microelectromechanical Systems	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=84">https://ieeexplore.ieee.org/servlet/opac?pu number=84</a>	Engineered Materials, Dielectrics and Plasmas; Components, Circuits, Devices and Systems
205	Journal of Optical Communications and Networking	2010	<a href="https://ieeexplore.ieee.org/servlet/opac?pu number=4563700">https://ieeexplore.ieee.org/servlet/opac?pu number=4563700</a>	Communication, Networking and Broadcast Technologies; Photonics and Electrooptics