Modern Education Society's Wadia College of Engineering, Pune

Department : Library List of IEEE - ASPP subscribed e-journals (2025)

	t of IEEE - ASPP subscribe	First		Coverage	
Sr.	Title	Issue	URL	depth	Subjects
51.	Title	15540	https://ieeexplore.ieee.or	aoptii	Subjects
			g/servlet/opac?punumbe		Communication, Networking and
1	China Communications	2013	r=6245522	Fulltext	Broadcast Technologies
		2010	https://ieeexplore.ieee.or	1 01110111	5
			g/servlet/opac?punumbe		
2	Computer	2010	r=2	Fulltext	Computing and Processing
	-				Computing and Processing;
			https://ieeexplore.ieee.or		Bioengineering; Communication,
	Computing in Science &		g/servlet/opac?punumbe		Networking and Broadcast
3	Engineering	2010	r=5992	Fulltext	Technologies
			https://ieeexplore.ieee.or		
	IEEE Aerospace and Electronic		g/servlet/opac?punumbe		
4	Systems Magazine	2010	r=62	Fulltext	Aerospace; Transportation
			https://ieeexplore.ieee.or		
	IEEE Annals of the History of		g/servlet/opac?punumbe		Computing and Processing; General
5	Computing	2010	r=85	Fulltext	Topics for Engineers
					Communication, Networking and
					Broadcast Technologies; Fields,
			https://ieeexplore.ieee.or		Waves and Electromagnetics;
	IEEE Antennas and Propagation		g/servlet/opac?punumbe		Engineered Materials, Dielectrics and
6	Magazine	2010	r=74	Fulltext	Plasmas; Photonics and Electrooptics
			https://ieeexplore.ieee.or		
	IEEE Antennas and Wireless		g/servlet/opac?punumbe		
7	Propagation Letters	2010	r=7727	Fulltext	Fields, Waves and Electromagnetics
			https://ieeexplore.ieee.or		
_	IEEE BITS the Information Theory		g/servlet/opac?punumbe		
8	Magazine	2021	r=9393008	Fulltext	Computing and Processing
	IEEE Canadian Journal of		https://ieeexplore.ieee.or		
	Electrical and Computer	2021	g/servlet/opac?punumbe	T. 11.	C ' ID '
9	Engineering	2021	r=9349829	Fulltext	Computing and Processing
	IEEE Cinnaite on 1 Court		https://ieeexplore.ieee.or		Commonwell Circuits D
10	IEEE Circuits and Systems	2010	g/servlet/opac?punumbe	E1144	Components, Circuits, Devices and
10	Magazine	2010	r=7384	Fulltext	Systems
			https://ieeexplore.ieee.or		Communication Naturalism
11	IEEE Communications Letters	2010	g/servlet/opac?punumbe r=4234	Fulltext	Communication, Networking and Broadcast Technologies
11	IEEE Communications Letters	2010	1-7434	ruillext	Dioaccast reciniologies
					Dovren Engage and Ladouter
					Power, Energy and Industry Applications; Signal Processing and
			https://ieeexplore.ieee.or		Analysis; Computing and Processing;
			g/servlet/opac?punumbe		Communication, Networking and
12	IEEE Communications Magazine	2010	r=35	Fulltext	Broadcast Technologies
12	1222 Communications Magazine	2010	https://ieeexplore.ieee.or	1 unicat	Diodecast reciniologies
	IEEE Communications Standards		g/servlet/opac?punumbe		Communication, Networking and
13	Magazine Standards	2017	r=7886829	Fulltext	Broadcast Technologies
13		2017	https://ieeexplore.ieee.or	1 dillext	Communication, Networking and
	IEEE Communications Surveys &		g/servlet/opac?punumbe		Broadcast Technologies; Signal
14	Tutorials	2010	r=9739	Fulltext	Processing and Analysis
	2	2010	1- //	1 dilita	1 10 1000 mile /

					Computing and Processing; Signal
			https://ieeexplore.ieee.or		Processing and Analysis;
	IEEE Computational Intelligence		g/servlet/opac?punumbe		Communication, Networking and
	Magazine Magazine	2010	r=10207	E1144	Broadcast Technologies
15	Wagazine	2010		Fulltext	Broadcast reclinologies
	HEED C A 12's s		https://ieeexplore.ieee.or		
	IEEE Computer Architecture		g/servlet/opac?punumbe		
16	Letters	2010	r=10208	Fulltext	Computing and Processing
			https://ieeexplore.ieee.or		
	IEEE Computer Graphics and		g/servlet/opac?punumbe		Computing and Processing; General
17	Applications	2010	r=38	Fulltext	Topics for Engineers
					Power, Energy and Industry
1					Applications; Communication,
1					Networking and Broadcast
1			https://ieeexplore.ieee.or		Technologies; Components, Circuits,
	IEEE Consumer Electronics		g/servlet/opac?punumbe		Devices and Systems; Computing and
		2012	r=5962380	T 114 4	
18	Magazine	2012	1-3902380	Fulltext	Processing
					Robotics and Control Systems;
			https://ieeexplore.ieee.or		Computing and Processing;
			g/servlet/opac?punumbe		Components, Circuits, Devices and
19	IEEE Control Systems	2010	r=5488303	Fulltext	Systems
					Robotics and Control Systems;
			https://ieeexplore.ieee.or		Computing and Processing;
			g/servlet/opac?punumbe		Components, Circuits, Devices and
20	IEEE Control Systems Letters	2017	r=7782633	Fulltext	Systems
		2017	https://ieeexplore.ieee.or	1 dilloAt	Computing and Processing;
			g/servlet/opac?punumbe		Components, Circuits, Devices and
21	IEEE Design & Test	2012	r=6221038	Fulltext	Systems
21	IEEE Design & Test	2013		ruiitext	
			https://ieeexplore.ieee.or		Fields, Waves and Electromagnetics;
	IEEE Electrical Insulation	1	g/servlet/opac?punumbe		Engineered Materials, Dielectrics and
22	Magazine	2010	r=57	Fulltext	Plasmas
					Power, Energy and Industry
					Applications; Components, Circuits,
					Devices and Systems; Communication,
1			https://ieeexplore.ieee.or		Networking and Broadcast
1			g/servlet/opac?punumbe		Technologies; Fields, Waves and
23	IEEE Electrification Magazine	2013	r=6508996	Fulltext	Electromagnetics
	5				Fields, Waves and Electromagnetics;
					Communication, Networking and
			https://ieeexplore.ieee.or		Broadcast Technologies; Components,
	IEEE Electromagnetic		g/servlet/opac?punumbe		
	IEEE Electromagnetic	2012	r=5962381	E114 4	Circuits, Devices and Systems;
24	Compatibility Magazine	2012		Fulltext	Computing and Processing
			https://ieeexplore.ieee.or		Engineered Materials, Dielectrics and
		1.	g/servlet/opac?punumbe	_	Plasmas; Components, Circuits,
25	IEEE Electron Device Letters	2010	r=55	Fulltext	Devices and Systems
ſ			https://ieeexplore.ieee.or		Fields, Waves and Electromagnetics;
			g/servlet/opac?punumbe		Components, Circuits, Devices and
26	IEEE Electron Devices Magazine	2023	r=10035030	Fulltext	Systems
			https://ieeexplore.ieee.or		Components, Circuits, Devices and
			g/servlet/opac?punumbe		Systems; Fields, Waves and
, 1		2024	r=10347230	Fulltext	Electromagnetics
27	IEEE Electron Devices Reviews	2024		711.0710	
27	IEEE Electron Devices Reviews	2024	https://jeeevplore.jeee.or		Computing and Processing
27	IEEE Electron Devices Reviews	2024	https://ieeexplore.ieee.or		Computing and Processing;
			g/servlet/opac?punumbe	E- 11.	Components, Circuits, Devices and
	IEEE Electron Devices Reviews IEEE Embedded Systems Letters	2024	g/servlet/opac?punumbe r=4563995	Fulltext	
28	IEEE Embedded Systems Letters		g/servlet/opac?punumbe r=4563995 https://ieeexplore.ieee.or	Fulltext	Components, Circuits, Devices and Systems
28			g/servlet/opac?punumbe r=4563995	Fulltext Fulltext	Components, Circuits, Devices and

					Geoscience; Power, Energy and
					Industry Applications;
					Communication, Networking and
					Broadcast Technologies; Components,
			https://ieeexplore.ieee.or		Circuits, Devices and Systems;
	IEEE Geoscience and Remote		g/servlet/opac?punumbe		Computing and Processing; Signal
30	Sensing Letters	2010	r=8859	Fulltext	Processing and Analysis
					Geoscience; Power, Energy and
					Industry Applications;
					Communication, Networking and
					Broadcast Technologies; Components,
			https://ieeexplore.ieee.or		Circuits, Devices and Systems;
	IEEE Geoscience and Remote		g/servlet/opac?punumbe		Computing and Processing; Signal
31	Sensing Magazine	2013	r=6245518	Fulltext	Processing and Analysis
			https://ieeexplore.ieee.or		Power, Energy and Industry
22	IEEE Industrial Electronics	2010	g/servlet/opac?punumbe	T 11.	Applications; Signal Processing and
32	Magazine	2010	r=4154573	Fulltext	Analysis
					Power, Energy and Industry
			httma.//iooova-1i		Applications; Signal Processing and Analysis; Components, Circuits,
	IEEE Industry Applications		https://ieeexplore.ieee.or g/servlet/opac?punumbe		Devices and Systems; Computing and
33	Magazine Magazine	2010	r=2943	Fulltext	Processing
33	1.1mguziii	2010	https://ieeexplore.ieee.or	1 unicat	Power, Energy and Industry
	IEEE Instrumentation &		g/servlet/opac?punumbe		Applications; Components, Circuits,
34	Measurement Magazine	2010	r=5289	Fulltext	Devices and Systems
3.	The decoration of the grants	2010	1 0209	1 untext	2 C 1 C C C C C C C C C C C C C C C C C
					Computing and Processing; Signal
					Processing and Analysis;
			https://ieeexplore.ieee.or		Communication, Networking and
			g/servlet/opac?punumbe		Broadcast Technologies; Components,
35	IEEE Intelligent Systems	2010	r=9670	Fulltext	Circuits, Devices and Systems
					Transportation; Aerospace; Computing
			https://ieeexplore.ieee.or		and Processing; Components, Circuits,
	IEEE Intelligent Transportation		g/servlet/opac?punumbe		Devices and Systems; Fields, Waves
36	Systems Magazine	2010	r=5117645	Fulltext	and Electromagnetics
			https://ieeexplore.ieee.or		
27	IEEE Internet Computing	2010	g/servlet/opac?punumbe r=4236	E1144	Computing and Processing
37	IEEE Internet Computing	2010	https://ieeexplore.ieee.or	Fulltext	Computing and Processing
			g/servlet/opac?punumbe		Computing and Processing; Communication, Networking and
38	IEEE Internet of Things Journal	2014	r=6488907	Fulltext	Broadcast Technologies
36	The incidence of Things Journal	2017	https://ieeexplore.ieee.or	1 dilleAt	Communication, Networking and
			g/servlet/opac?punumbe		Broadcast Technologies; Computing
39	IEEE Internet of Things Magazine	2018	r=8548628	Fulltext	and Processing
	g b		-		Bioengineering; Communication,
					Networking and Broadcast
					Technologies; Components, Circuits,
			https://ieeexplore.ieee.or		Devices and Systems; Computing and
	IEEE Journal of Biomedical and		g/servlet/opac?punumbe		Processing; Signal Processing and
1		2012	r=6221020	Fulltext	Analysis
40	Health Informatics	2013	1 0221020	1 0,1110	
40		2013		1 0/1100/110	,
40	IEEE Journal of Electromagnetics,	2013	https://ieeexplore.ieee.or	1 01110111	
		2013		Fulltext	Bioengineering; Fields, Waves and Electromagnetics

	IEEE Journal of Emerging and		https://ieeexplore.ieee.or		Power, Energy and Industry
	Selected Topics in Industrial		g/servlet/opac?punumbe		Applications; Robotics and Control
42	Electronics	2020	r=8847244	Fulltext	Systems
	IEEE Journal of Emerging and		https://ieeexplore.ieee.or		Power, Energy and Industry
	Selected Topics in Power		g/servlet/opac?punumbe		Applications; Components, Circuits,
43	Electronics	2013	r=6245517	Fulltext	Devices and Systems
			https://ieeexplore.ieee.or		
	IEEE Journal of Oceanic		g/servlet/opac?punumbe		Geoscience; Power, Energy and
44	Engineering	2010	r=48	Fulltext	Industry Applications
			https://ieeexplore.ieee.or		
	TERRI I ON I I		g/servlet/opac?punumbe		
45	IEEE Journal of Photovoltaics	2011	r=5503869	Fulltext	Photonics and Electrooptics
	HEED I AG		https://ieeexplore.ieee.or		
	IEEE Journal of Quantum		g/servlet/opac?punumbe		Engineered Materials, Dielectrics and
46	Electronics	2010	r=3	Fulltext	Plasmas; Photonics and Electrooptics
					Fields, Waves and Electromagnetics;
			https://ieeexplore.ieee.or		Communication, Networking and
	IEEE Journal of Radio Frequency	• • • •	g/servlet/opac?punumbe		Broadcast Technologies; Signal
47	Identification	2017	r=7433271	Fulltext	Processing and Analysis
	INDER A COLUMNIA		https://ieeexplore.ieee.or		n
	IEEE Journal of Selected Topics in		g/servlet/opac?punumbe		Engineered Materials, Dielectrics and
48	Quantum Electronics	2010	r=2944	Fulltext	Plasmas; Photonics and Electrooptics
			https://ieeexplore.ieee.or		
4.0	IEEE Journal of Selected Topics in	• • • •	g/servlet/opac?punumbe	- "	G: ID : IA I :
49	Signal Processing	2010	r=4200690	Fulltext	Signal Processing and Analysis
					Components, Circuits, Devices and
			https://ieeexplore.ieee.or		Systems; Engineered Materials,
	IEEE Journal of Solid-State		g/servlet/opac?punumbe		Dielectrics and Plasmas; Computing
50	Circuits	2010	r=4	Fulltext	and Processing
	IEEE Journal on Emerging and		https://ieeexplore.ieee.or		
	Selected Topics in Circuits and		g/servlet/opac?punumbe		Components, Circuits, Devices and
51	Systems	2011	r=5503868	Fulltext	Systems
			https://ieeexplore.ieee.or		
	IEEE Journal on Flexible		g/servlet/opac?punumbe		Components, Circuits, Devices and
52	Electronics	2022	r=9552934	Fulltext	Systems
			https://ieeexplore.ieee.or		
	IEEE Journal on Miniaturization		g/servlet/opac?punumbe		Aerospace; Components, Circuits,
53	for Air and Space Systems	2020	r=8253411	Fulltext	Devices and Systems; Transportation
					Engineered Materials, Dielectrics and
					Plasmas; Fields, Waves and
	IEEE Journal on Multiscale and		https://ieeexplore.ieee.or		Electromagnetics; Components,
١	Multiphysics Computational	• • • •	g/servlet/opac?punumbe		Circuits, Devices and Systems;
54	Techniques	2016	r=7274859	Fulltext	Computing and Processing
			https://ieeexplore.ieee.or		
	IEEE Journal on Selected Areas in		g/servlet/opac?punumbe		Communication, Networking and
55	Communications	2010	r=49	Fulltext	Broadcast Technologies
			https://ieeexplore.ieee.or		
	IEEE Journal on Selected Areas in	2020	g/servlet/opac?punumbe		Communication, Networking and
56	Information Theory	2020	r=8700143	Fulltext	Broadcast Technologies
	IEEE Letters on Electromagnetic		https://ieeexplore.ieee.or		Fields, Waves and Electromagnetics;
	Compatibility Practice and		g/servlet/opac?punumbe		Engineered Materials, Dielectrics and
57	Applications	2019	r=8566057	Fulltext	Plasmas
			https://ieeexplore.ieee.or		
	HERE M	• • • •	g/servlet/opac?punumbe		D. 11 W. 151
58	IEEE Magnetics Letters	2010	r=5165412	Fulltext	Fields, Waves and Electromagnetics

			I		T
			https://ieeexplore.ieee.or		
			g/servlet/opac?punumbe		
59	IEEE Micro	2010	r=40	Fulltext	Computing and Processing
			https://ieeexplore.ieee.or		
	IEEE Microwave and Wireless		g/servlet/opac?punumbe		
60	Technology Letters	2023	r=9944983	Fulltext	Fields, Waves and Electromagnetics
			https://ieeexplore.ieee.or		
			g/servlet/opac?punumbe		
61	IEEE Microwave Magazine	2010	r=6668	Fulltext	Fields, Waves and Electromagnetics
	5				Computing and Processing;
			https://ieeexplore.ieee.or		Communication, Networking and
			g/servlet/opac?punumbe		Broadcast Technologies; Signal
62	IEEE MultiMedia	2010	r=93	E1144	Processing and Analysis
02	TEEE Muttiviedia	2010		Fulltext	Frocessing and Analysis
			https://ieeexplore.ieee.or		
	IDDD A . 1 . 1 . 2.	• • • •	g/servlet/opac?punumbe	- *	Components, Circuits, Devices and
63	IEEE Nanotechnology Magazine	2010	r=4451717	Fulltext	Systems; Computing and Processing
			https://ieeexplore.ieee.or		Communication, Networking and
			g/servlet/opac?punumbe		Broadcast Technologies; Computing
64	IEEE Network	2010	r=65	Fulltext	and Processing
			https://ieeexplore.ieee.or		Communication, Networking and
			g/servlet/opac?punumbe		Broadcast Technologies; Computing
65	IEEE Networking Letters	2019	r=8253410	Fulltext	and Processing
			https://ieeexplore.ieee.or		Č
			g/servlet/opac?punumbe		
66	IEEE Pervasive Computing	2010	r=7756	Fulltext	Computing and Processing
00	IEEE 1 of vasive companing	2010	https://ieeexplore.ieee.or	1 unicat	Companing and Freedomg
			g/servlet/opac?punumbe		Engineered Materials, Dielectrics and
67	IEEE Photonics Technology Letters	2010	r=68	Fulltext	Plasmas; Photonics and Electrooptics
67	TEEE Fliotomes Technology Letters	2010		Funtext	Flashias, Fhotonics and Electrooptics
			https://ieeexplore.ieee.or		
			g/servlet/opac?punumbe		Power, Energy and Industry
68	IEEE Power and Energy Magazine	2010	r=8014	Fulltext	Applications; Geoscience
			https://ieeexplore.ieee.or		Power, Energy and Industry
			g/servlet/opac?punumbe		Applications; Components, Circuits,
69	IEEE Power Electronics Magazine	2014	r=6570649	Fulltext	Devices and Systems
			https://ieeexplore.ieee.or		Bioengineering; Computing and
			g/servlet/opac?punumbe		Processing; Components, Circuits,
70	IEEE Pulse	2010	r=5454060	Fulltext	Devices and Systems
			https://ieeexplore.ieee.or		-
			g/servlet/opac?punumbe		
71	IEEE Reliability Magazine	2024	r=10167708	Fulltext	General Topics for Engineers
, 1	rememby Muguzine	2027	010//00	1 dillort	repres for Engineers
					Dia an aima amin ar Carrentin a and
					Bioengineering; Computing and
			1 //: 1 :		Processing; Robotics and Control
	IDDE D ' ' ' ' ' ' '		https://ieeexplore.ieee.or		Systems; Signal Processing and
	IEEE Reviews in Biomedical		g/servlet/opac?punumbe	_	Analysis; Communication, Networking
72	Engineering	2010	r=4664312	Fulltext	and Broadcast Technologies
			https://ieeexplore.ieee.or		
	IEEE Revista Iberoamericana de		g/servlet/opac?punumbe		
73	Tecnologias del Aprendizaje	2013	r=6245520	Fulltext	General Topics for Engineers
	- * *				<u> </u>

			1		<u> </u>
					Robotics and Control Systems;
					Aerospace; Components, Circuits,
					Devices and Systems; Computing and
					Processing; Engineering Profession;
					General Topics for Engineers; Signal
			https://ieeexplore.ieee.or		Processing and Analysis;
	IEEE Robotics & Automation		g/servlet/opac?punumbe		Transportation; Power, Energy and
74	Magazine	2010	r=100	Fulltext	Industry Applications
					Robotics and Control Systems;
			https://ieeexplore.ieee.or		Computing and Processing;
	IEEE Robotics and Automation		g/servlet/opac?punumbe		Components, Circuits, Devices and
75	Letters	2016	r=7083369	Fulltext	Systems
			https://ieeexplore.ieee.or		Components, Circuits, Devices and
	IEEE Robotics and Automation		g/servlet/opac?punumbe		Systems; Computing and Processing;
76	Practice	2024	r=10347232	Fulltext	Robotics and Control Systems
70	1 100100	2021	1 100 17202	Tuntent	
					Computing and Processing;
					Aerospace; Bioengineering;
					Components, Circuits, Devices and
					Systems; Engineered Materials,
					Dielectrics and Plasmas; Engineering
					Profession; Fields, Waves and
1					Electromagnetics; General Topics for
					Engineers; Nuclear Engineering;
					Robotics and Control Systems; Signal
					Processing and Analysis;
					Transportation; Communication,
					Networking and Broadcast
			https://ieeexplore.ieee.or		Technologies; Photonics and
			g/servlet/opac?punumbe		Electrooptics; Power, Energy and
77	IEEE Security & Privacy	2010	r=8013	Fulltext	Industry Applications
	, ,				• 11
					Signal Processing and Analysis;
					Communication, Networking and
			https://ieeexplore.ieee.or		Broadcast Technologies; Components,
			g/servlet/opac?punumbe		Circuits, Devices and Systems;
78	IEEE Sensors Journal	2010	r=7361	Fulltext	Robotics and Control Systems
/ 0	ILLE Schools Journal	∠010	1 /301	runtext	Rosones and Control Systems
					Commonanta Circuita Desires es 1
					Components, Circuits, Devices and
			1 //: 1		Systems; Robotics and Control
			https://ieeexplore.ieee.or		Systems; Communication, Networking
	IEEE C	201=	g/servlet/opac?punumbe	F "	and Broadcast Technologies; Signal
79	IEEE Sensors Letters	2017	r=7782634	Fulltext	Processing and Analysis
					Signal Processing and Analysis;
			https://ieeexplore.ieee.or		Computing and Processing;
			g/servlet/opac?punumbe		Communication, Networking and
80	IEEE Signal Processing Letters	2010	r=97	Fulltext	Broadcast Technologies
					Signal Processing and Analysis;
			https://ieeexplore.ieee.or		Communication, Networking and
			g/servlet/opac?punumbe		Broadcast Technologies; Computing
81	IEEE Signal Processing Magazine	2010	r=79	Fulltext	and Processing
	- 5		https://ieeexplore.ieee.or		
			g/servlet/opac?punumbe		
82	IEEE Software	2010	r=52	Fulltext	Computing and Processing
F-		_010	https://ieeexplore.ieee.or	_ 33110710	1 5 -5
			g/servlet/opac?punumbe		Components, Circuits, Devices and
		2010	r=8011414	Fulltext	Systems; Computing and Processing
83	IEEE Solid-State Circuits Letters	2018	1r=8011414		

					
84	IEEE Solid-State Circuits Magazine	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=4563670 https://ieeexplore.ieee.or	Fulltext	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
85	IEEE Systems Journal	2010	g/servlet/opac?punumbe r=4267003	Fulltext	Components, Circuits, Devices and Systems; Computing and Processing
	IEEE Systems, Man, and	2015	https://ieeexplore.ieee.or g/servlet/opac?punumbe	T. W.	Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; General Topics for Engineers; Power, Energy
86	Cybernetics Magazine	2015	r=6745853	Fulltext	and Industry Applications
87	IEEE Technology and Society Magazine	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=44	Fulltext	General Topics for Engineers; Engineering Profession
			https://ieeexplore.ieee.or		
88	IEEE Technology Policy and Ethics		g/servlet/opac?punumbe r=9736405	Fulltext	
89	IEEE Transactions on Aerospace and Electronic Systems IEEE Transactions on Affective Computing	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=7 https://ieeexplore.ieee.or g/servlet/opac?punumbe r=5165369	Fulltext Fulltext	Aerospace; Robotics and Control Systems; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies Computing and Processing; Robotics and Control Systems; Signal Processing and Analysis
91	IEEE Transactions on AgriFood Electronics IEEE Transactions on Antennas and Propagation	2023	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=9787768 https://ieeexplore.ieee.or g/servlet/opac?punumbe r=8	Fulltext Fulltext	Components, Circuits, Devices and Systems; General Topics for Engineers; Computing and Processing Fields, Waves and Electromagnetics; Aerospace; Transportation; Components, Circuits, Devices and Systems
72		_010	https://ieeexplore.ieee.or	1 milent	Fields, Waves and Electromagnetics;
93	IEEE Transactions on Applied Superconductivity	2010	g/servlet/opac?punumbe r=77	Fulltext	Engineered Materials, Dielectrics and Plasmas
94	IEEE Transactions on Artificial Intelligence IEEE Transactions on Audio,	2020	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=9078688 https://ieeexplore.ieee.or g/servlet/opac?punumbe	Fulltext	Computing and Processing Signal Processing and Analysis; Computing and Processing; Fields,
95	·	2025	r=10723155	Fulltext	Waves and Electromagnetics
96	IEEE Transactions on Automatic Control	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=9		Signal Processing and Analysis

					Robotics and Control Systems; Power,
			https://ieeexplore.ieee.or		Energy and Industry Applications;
	IEEE Transactions on Automation		g/servlet/opac?punumbe		Components, Circuits, Devices and
97	Science and Engineering	2010	r=8856	Fulltext	Systems
			https://ieeexplore.ieee.or		
	TERRET III DI D		g/servlet/opac?punumbe		
98	IEEE Transactions on Big Data	2015	r=6687317	Fulltext	Computing and Processing
	IEEE Transactions on Biomedical		https://ieeexplore.ieee.or		DiininCt- Ciit-
99	Circuits and Systems	2010	g/servlet/opac?punumbe r=4156126	Fulltext	Bioengineering; Components, Circuits, Devices and Systems
99	Circuits and Systems	2010	1-4130120	runtext	-
					Bioengineering; Computing and Processing; Components, Circuits,
			https://ieeexplore.ieee.or		Devices and Systems; Communication,
	IEEE Transactions on Biomedical		g/servlet/opac?punumbe		Networking and Broadcast
100	Engineering	2010	r=10	Fulltext	Technologies
					Bioengineering; Computing and
					Processing; Communication,
			https://ieeexplore.ieee.or		Networking and Broadcast
	IEEE Transactions on Biometrics,		g/servlet/opac?punumbe		Technologies; Components, Circuits,
101	Behavior, and Identity Science	2019	r=8423754	Fulltext	Devices and Systems
			https://ieeexplore.ieee.or		
100		• • • •	g/servlet/opac?punumbe	- "	Communication, Networking and
102	IEEE Transactions on Broadcasting	2010	r=11	Fulltext	Broadcast Technologies
	IEEE Transactions on Circuits and		https://ieeexplore.ieee.or g/servlet/opac?punumbe		Computing and Processing; Components, Circuits, Devices and
103	Systems for Artificial Intelligence	2024	r=10495160	Fulltext	Systems
103	Systems for Artificial Intelligence	2024	1-10493100	Tuntext	Systems
					Components, Circuits, Devices and
					Systems; Communication, Networking
			https://ieeexplore.ieee.or		and Broadcast Technologies;
	IEEE Transactions on Circuits and		g/servlet/opac?punumbe		Computing and Processing; Signal
104	Systems for Video Technology	2010	r=76	Fulltext	Processing and Analysis
			https://ieeexplore.ieee.or		
105	IEEE Transactions on Circuits and	2010	g/servlet/opac?punumbe	F 11.	Components, Circuits, Devices and
105	Systems I: Regular Papers	2010	r=8919	Fulltext	Systems
	IEEE Transactions on Circuits and		https://ieeexplore.ieee.or g/servlet/opac?punumbe		Components, Circuits, Devices and
106	Systems II: Express Briefs	2010	r=8920	Fulltext	Systems
100	Distrib II. Dapiess Difeis	2010	https://ieeexplore.ieee.or	1 unitext	Computing and Processing;
	IEEE Transactions on Cloud		g/servlet/opac?punumbe		Communication, Networking and
107	Computing	2013	r=6245519	Fulltext	Broadcast Technologies
			https://ieeexplore.ieee.or		-
	IEEE Transactions on Cognitive		g/servlet/opac?punumbe		Computing and Processing; Signal
108	and Developmental Systems	2016	r=7274989	Fulltext	Processing and Analysis
					Communication, Networking and
			https://ieeexplore.ieee.or		Broadcast Technologies; Components,
	IEEE Transactions on Cognitive		g/servlet/opac?punumbe	.	Circuits, Devices and Systems;
109	Communications and Networking	2015	r=6687307	Fulltext	Computing and Processing
	IEEE Transactions on		https://ieeexplore.ieee.or		Communication Natural-in-
110	IEEE Transactions on Communications	2010	g/servlet/opac?punumbe r=26	Fulltext	Communication, Networking and Broadcast Technologies
110	IEEE Transactions on	2010	https://ieeexplore.ieee.or	runtext	Components, Circuits, Devices and
	Components, Packaging and		g/servlet/opac?punumbe		Systems; Engineered Materials,
111	Manufacturing Technology	2011	r=5503870	Fulltext	Dielectrics and Plasmas
4 4 4	.05/	_011		1 31100/10	

	IEEE Transactions on		https://ieeexplore.ieee.or		
	Computational Biology and		g/servlet/opac?punumbe		Bioengineering; Computing and
112	Bioinformatics	2025	r=10723156	Fulltext	Processing
			https://ieeexplore.ieee.or		Signal Processing and Analysis;
	IEEE Transactions on		g/servlet/opac?punumbe		Computing and Processing; General
113	Computational Imaging	2015	r=6745852	Fulltext	Topics for Engineers; Geoscience
	1 0				Computing and Processing;
			https://ieeexplore.ieee.or		Communication, Networking and
	IEEE Transactions on		g/servlet/opac?punumbe		Broadcast Technologies; General
114	Computational Social Systems	2014	r=6570650	Fulltext	Topics for Engineers
	IEEE Transactions on Computer-		https://ieeexplore.ieee.or		
	Aided Design of Integrated		g/servlet/opac?punumbe		Components, Circuits, Devices and
115	Circuits and Systems	2010	r=43	Fulltext	Systems; Computing and Processing
	3		https://ieeexplore.ieee.or		7 7 1 8 8
			g/servlet/opac?punumbe		
116	IEEE Transactions on Computers	2010	r=12	Fulltext	Computing and Processing
	1	2010		1 01110111	Power, Energy and Industry
			https://ieeexplore.ieee.or		Applications; Components, Circuits,
	IEEE Transactions on Consumer		g/servlet/opac?punumbe		Devices and Systems; Fields, Waves
117	Electronics	2010	r=30	Fulltext	and Electromagnetics
11,		2010		1 0,1110,111	Communication, Networking and
					Broadcast Technologies; Robotics and
					Control Systems; Signal Processing
			https://ieeexplore.ieee.or		and Analysis; Components, Circuits,
	IEEE Transactions on Control of		g/servlet/opac?punumbe		Devices and Systems; Computing and
118	Network Systems	2014	r=6509490	Fulltext	Processing
110	1vetwork bystems	2014	1 0307470	1 untext	Signal Processing and Analysis;
					Communication, Networking and
			https://ieeexplore.ieee.or		Broadcast Technologies; Computing
	IEEE Transactions on Control		g/servlet/opac?punumbe		and Processing; Robotics and Control
110	Systems Technology	2010	r=87	Fulltext	Systems
119	bystems reciniology	2010	1 07	Tuntext	•
					Signal Processing and Analysis;
					Communication, Networking and
					Broadcast Technologies; Robotics and Control Systems; General Topics for
					• • •
			1.44		Engineers; Components, Circuits,
			https://ieeexplore.ieee.or		Devices and Systems; Computing and
120	IEEE Transactions on Cybernetics	2012	g/servlet/opac?punumbe r=6221036	Ev.1144	Processing; Power, Energy and Industry Applications
120	ILLE Transactions on Cypernetics	2013	https://ieeexplore.ieee.or	Fulltext	писави у гаррисанона
	IEEE Transactions on Dependable		g/servlet/opac?punumbe		
121	and Secure Computing	2010	r=8858	Fulltext	Computing and Processing
121	and Secure Companing	∠010	1-0000	rumext	
			httma.//iooova-1i		Engineered Materials, Dielectrics and
	IEEE Transactions on Device and		https://ieeexplore.ieee.or		Plasmas; Components, Circuits,
100	IEEE Transactions on Device and	2010	g/servlet/opac?punumbe r=7298	E-:114 4	Devices and Systems; Power, Energy
122	Materials Reliability	2010		Fulltext	and Industry Applications
	IEEE Toom on D. 1		https://ieeexplore.ieee.or		Fields, Waves and Electromagnetics;
100	IEEE Transactions on Dielectrics	2010	g/servlet/opac?punumbe r=94	E-:114 4	Engineered Materials, Dielectrics and
123	and Electrical Insulation	2010		Fulltext	Plasmas
			https://ieeexplore.ieee.or		Company Toming Company
100	HEEF Transactions on F 1	2010	g/servlet/opac?punumbe	D 11.	General Topics for Engineers;
124	IEEE Transactions on Education	2010	r=13	Fulltext	Engineering Profession
			https://ieeexplore.ieee.or		Fields, Waves and Electromagnetics;
	IEEE Transactions on	2015	g/servlet/opac?punumbe	P "	Engineered Materials, Dielectrics and
125	Electromagnetic Compatibility	2010	r=15	Fulltext	Plasmas

			https://ieeexplore.ieee.or		Components, Circuits, Devices and
	IEEE Transactions on Electron		g/servlet/opac?punumbe		Systems; Engineered Materials,
126	Devices	2010	r=16	Fulltext	Dielectrics and Plasmas
	IEEE Transactions on Emerging		https://ieeexplore.ieee.or		
	Topics in Computational		g/servlet/opac?punumbe		
127	Intelligence	2017	r=7433297	Fulltext	Computing and Processing
			https://ieeexplore.ieee.or		
	IEEE Transactions on Emerging		g/servlet/opac?punumbe		
128	Topics in Computing	2013	r=6245516	Fulltext	Computing and Processing
			https://ieeexplore.ieee.or		
	IEEE Transactions on Energy		g/servlet/opac?punumbe		Power, Energy and Industry
129	Conversion	2010	r=60	Fulltext	Applications; Geoscience
	TEETE #		https://ieeexplore.ieee.or		General Topics for Engineers;
120	IEEE Transactions on Energy	2022	g/servlet/opac?punumbe	T 11	Geoscience; Power, Energy and
130	Markets, Policy and Regulation	2023	r=9794458	Fulltext	Industry Applications
			https://ieeexplore.ieee.or		
121	IEEE Transactions on Engineering	2010	g/servlet/opac?punumbe	F 114 4	Facinassias Darfordias
131	Management	2010	r=17	Fulltext	Engineering Profession
	IEEE Transactions on Evolutions		https://ieeexplore.ieee.or g/servlet/opac?punumbe		
122	IEEE Transactions on Evolutionary Computation	2010	r=4235	Fulltext	Computing and Processing
132	Computation	2010	https://ieeexplore.ieee.or	runtext	Computing and Processing
	IEEE Transactions on Field		g/servlet/opac?punumbe		
133	Robotics	2024	r=10495159	Fulltext	Robotics and Control Systems
133	resourcs	2024	https://ieeexplore.ieee.or	Tuntext	Tresource and Control Systems
	IEEE Transactions on Fuzzy		g/servlet/opac?punumbe		
134	Systems	2010	r=91	Fulltext	Computing and Processing
10.	,		-	1 01110111	Bioengineering; Communication,
			https://ieeexplore.ieee.or		Networking and Broadcast
			g/servlet/opac?punumbe		Technologies; Computing and
135	IEEE Transactions on Games	2018	r=7782673	Fulltext	Processing
			https://ieeexplore.ieee.or		-
	IEEE Transactions on Geoscience		g/servlet/opac?punumbe		Geoscience; Signal Processing and
136	and Remote Sensing	2010	r=36	Fulltext	Analysis
					Communication, Networking and
			https://ieeexplore.ieee.or		Broadcast Technologies; Computing
	IEEE Transactions on Green		g/servlet/opac?punumbe		and Processing; General Topics for
137	Communications and Networking	2017	r=7511293	Fulltext	Engineers
			https://ieeexplore.ieee.or		
			g/servlet/opac?punumbe		Computing and Processing; Signal
138	IEEE Transactions on Haptics	2010	r=4543165	Fulltext	Processing and Analysis
					Communication, Networking and
					Broadcast Technologies; Components,
					Circuits, Devices and Systems; Signal
					Processing and Analysis; Robotics and
					Control Systems; Power, Energy and
	HEEE TO A STATE OF		https://ieeexplore.ieee.or		Industry Applications; General Topics
1.20	IEEE Transactions on Human-	2012	g/servlet/opac?punumbe	D 11.	for Engineers; Computing and
139	Machine Systems	2013	r=6221037	Fulltext	Processing
			1.44		Signal Processing and Analysis;
	IEEE Transactions on Image		https://ieeexplore.ieee.or g/servlet/opac?punumbe		Communication, Networking and Broadcast Technologies; Computing
140	IEEE Transactions on Image Processing	2010	r=83	Fulltext	and Processing
140	1 1000581118	∠010	1-03	rumext	and I focessing

			1		
141	IEEE Transactions on Industrial Cyber-Physical Systems	2023	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=9984155	Fulltext	Computing and Processing; Components, Circuits, Devices and Systems; Robotics and Control Systems
142	IEEE Transactions on Industrial Electronics	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=41	Fulltext	Power, Energy and Industry Applications; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies
143	IEEE Transactions on Industrial Informatics	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=9424	Fulltext	Power, Energy and Industry Applications; Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
144	IEEE Transactions on Industry Applications	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=28	Fulltext	Power, Energy and Industry Applications; Signal Processing and Analysis; Fields, Waves and Electromagnetics; Components, Circuits, Devices and Systems
145	IEEE Transactions on Information Forensics and Security	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=10206	Fulltext	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies
146	IEEE Transactions on Information Theory	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=18	Fulltext	Communication, Networking and Broadcast Technologies; Signal Processing and Analysis
147	IEEE Transactions on Instrumentation and Measurement	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=19	Fulltext	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
148	IEEE Transactions on Intelligent Transportation Systems	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=6979	Fulltext	Transportation; Aerospace; Communication, Networking and Broadcast Technologies; Computing and Processing; Robotics and Control Systems; Signal Processing and Analysis
	IEEE Transactions on Intelligent Vehicles	2016	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=7274857	Fulltext	Transportation; Robotics and Control Systems; Components, Circuits, Devices and Systems
150	IEEE Transactions on Knowledge and Data Engineering	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=69	Fulltext	Computing and Processing
151	IEEE Transactions on Learning Technologies	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=4620076	Fulltext	Computing and Processing; General Topics for Engineers
152	IEEE Transactions on Magnetics	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=20	Fulltext	Fields, Waves and Electromagnetics
153	IEEE Transactions on Materials for Electron Devices	2024	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=10167711	Fulltext	Components, Circuits, Devices and Systems
154	IEEE Transactions on Medical Imaging	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=42	Fulltext	Bioengineering; Computing and Processing

	IEEE Transactions on Medical		https://ieeexplore.ieee.or g/servlet/opac?punumbe		Bioengineering; Robotics and Control
155	Robotics and Bionics	2019	r=8253409	Fulltext	Systems; Computing and Processing
	HEEF T		https://ieeexplore.ieee.or		
156	IEEE Transactions on Microwave Theory and Techniques	2010	g/servlet/opac?punumbe r=22	Fulltext	Fields, Waves and Electromagnetics
130	Theory and Teeninques	2010	1 22	Tuntext	Computing and Processing;
			https://ieeexplore.ieee.or		Communication, Networking and
	IEEE Transactions on Mobile		g/servlet/opac?punumbe		Broadcast Technologies; Signal
157	Computing	2010	r=7755	Fulltext	Processing and Analysis
					Communication, Networking and
	IFFF T 4' M.11.		1.44//		Broadcast Technologies;
	IEEE Transactions on Molecular, Biological, and Multi-Scale		https://ieeexplore.ieee.or g/servlet/opac?punumbe		Bioengineering; Computing and Processing; Signal Processing and
158	Communications	2015	r=6687308	Fulltext	Analysis
130	e ommone was n	2013	1 0007200	1 untext	1 11141) 515
					Components, Circuits, Devices and
					Systems; Communication, Networking
			https://ieeexplore.ieee.or		and Broadcast Technologies;
1.50	TERROR C. M. II.	2010	g/servlet/opac?punumbe	P. 11.	Computing and Processing; General
159	IEEE Transactions on Multimedia	2010	r=6046	Fulltext	Topics for Engineers
	IEEE Transactions on		https://ieeexplore.ieee.or g/servlet/opac?punumbe		Bioengineering; Components, Circuits,
160	NanoBioscience	2010	r=7728	Fulltext	Devices and Systems
100		2010	https://ieeexplore.ieee.or	1 0,1110,111	,
	IEEE Transactions on		g/servlet/opac?punumbe		Components, Circuits, Devices and
161	Nanotechnology	2010	r=7729	Fulltext	Systems; Computing and Processing
			https://ieeexplore.ieee.or		Communication, Networking and
1.60	IEEE Transactions on Network and	2010	g/servlet/opac?punumbe	D 11.	Broadcast Technologies; Computing
162	Service Management	2010	r=4275028	Fulltext	and Processing
					Communication, Networking and Broadcast Technologies; Computing
			https://ieeexplore.ieee.or		and Processing; Components, Circuits,
	IEEE Transactions on Network		g/servlet/opac?punumbe		Devices and Systems; Signal
163	Science and Engineering	2014	r=6488902	Fulltext	Processing and Analysis
					Computing and Processing;
			https://ieeexplore.ieee.or		Communication, Networking and Broadcast Technologies; Components,
	IEEE Transactions on Neural		g/servlet/opac?punumbe		Circuits, Devices and Systems;
164	Networks and Learning Systems	2012	r=5962385	Fulltext	General Topics for Engineers
			https://ieeexplore.ieee.or		
	IEEE Transactions on Nuclear		g/servlet/opac?punumbe		
165	Science	2010	r=23	Fulltext	Nuclear Engineering; Bioengineering
	IEEE Transactions on Parallel and		https://ieeexplore.ieee.or g/servlet/opac?punumbe		Computing and Processing; Communication, Networking and
166	Distributed Systems	2010	r=71	Fulltext	Broadcast Technologies
100		2010	https://ieeexplore.ieee.or	1 dillort	
	IEEE Transactions on Pattern		g/servlet/opac?punumbe		Computing and Processing;
167	Analysis and Machine Intelligence	2010	r=34	Fulltext	Bioengineering
			https://ieeexplore.ieee.or		Engineered Materials, Dielectrics and
1.00	IEEE Transactions on Plasma	2010	g/servlet/opac?punumbe	D 11.	Plasmas; Fields, Waves and
168	Science	2010	r=27	Fulltext	Electromagnetics
	IEEE Transactions on Power		https://ieeexplore.ieee.or g/servlet/opac?punumbe		Power, Energy and Industry
169	Delivery	2010	r=61	Fulltext	Applications
109		2010	· V1	1 unicat	- Try mentions

					I
					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
			https://ieeexplore.ieee.or		Engineers; Nuclear Engineering;
	IEEE Transactions on Power		g/servlet/opac?punumbe		Signal Processing and Analysis;
170	Electronics	2010	r=63	E1144	
1/0	Electronics	2010		Fulltext	Transportation
	TELE TO C. D.		https://ieeexplore.ieee.or		Power, Energy and Industry
	IEEE Transactions on Power		g/servlet/opac?punumbe		Applications; Components, Circuits,
171	Systems	2010	r=59	Fulltext	Devices and Systems
			https://ieeexplore.ieee.or		
	IEEE Transactions on Professional		g/servlet/opac?punumbe		General Topics for Engineers;
172	Communication	2010	r=47	Fulltext	Engineering Profession
					Aerospace; Components, Circuits,
					Devices and Systems; Fields, Waves
					and Electromagnetics; Geoscience;
			https://ieeexplore.ieee.or		Signal Processing and Analysis;
	IEEE Transactions on Radar		g/servlet/opac?punumbe		Robotics and Control Systems;
173	Systems Systems	2023	r=9931145	Fulltext	Transportation
175	Systems	2023	1 7751110	Tuntext	Nuclear Engineering; Engineered
					Materials, Dielectrics and Plasmas;
			https://iocorrelog-i		
	IEEE Tooman & Command Politics		https://ieeexplore.ieee.or		Bioengineering; Computing and
1.57	IEEE Transactions on Radiation	2015	g/servlet/opac?punumbe	T 11:	Processing; Fields, Waves and
174	and Plasma Medical Sciences	2017	r=7433213	Fulltext	Electromagnetics
			https://ieeexplore.ieee.or		
	TERES #		g/servlet/opac?punumbe		Computing and Processing; General
175	IEEE Transactions on Reliability	2010	r=24	Fulltext	Topics for Engineers
					Robotics and Control Systems;
			https://ieeexplore.ieee.or		Computing and Processing;
			g/servlet/opac?punumbe		Components, Circuits, Devices and
176	IEEE Transactions on Robotics	2010	r=8860	Fulltext	Systems
			https://ieeexplore.ieee.or		Components, Circuits, Devices and
	IEEE Transactions on		g/servlet/opac?punumbe		Systems; Engineered Materials,
177	Semiconductor Manufacturing	2010	r=66	Fulltext	Dielectrics and Plasmas
			https://ieeexplore.ieee.or		
	IEEE Transactions on Services		g/servlet/opac?punumbe		Computing and Processing; General
178	Computing	2010	r=4629386	Fulltext	Topics for Engineers
170	- companie	2010	.02/300	1 dillort	Signal Processing and Analysis;
	IEEE Transactions on Signal and		https://ieeexplore.ieee.or		Computing and Processing;
	Information Processing over		g/servlet/opac?punumbe		Computing and Processing, Communication, Networking and
170	_	2015	r=6884276	E114 4	
1/9	Networks	2015		Fulltext	Broadcast Technologies
	I TOTAL OF THE STATE OF THE STA		https://ieeexplore.ieee.or		Power, Energy and Industry
	IEEE Transactions on Signal and		g/servlet/opac?punumbe		Applications; Signal Processing and
180	Power Integrity	2022	r=9745882	Fulltext	Analysis
					Signal Processing and Analysis;
			https://ieeexplore.ieee.or		Communication, Networking and
	IEEE Transactions on Signal		g/servlet/opac?punumbe		Broadcast Technologies; Computing
181	Processing	2010	r=78	Fulltext	and Processing

\Box					Communication, Networking and
			https://ieeexplore.ieee.or		Broadcast Technologies; Computing
			g/servlet/opac?punumbe		and Processing; Power, Energy and
192	IEEE Transactions on Smart Grid	2010	r=5165411	Fulltext	Industry Applications
102	IDDD Transactions on Smart Orig	2010	https://ieeexplore.ieee.or	Tuntext	measary rippinearions
	IEEE Transactions on Software		g/servlet/opac?punumbe		
192	Engineering	2010	r=32	Fulltext	Computing and Processing
163	Engineering	2010	https://ieeexplore.ieee.or	Funtext	Computing and Processing
	IEEE Transactions on Sustainable		g/servlet/opac?punumbe		
184	Computing Computing	2016	r=7274860	Fulltext	Computing and Processing
104	Computing	2010	https://ieeexplore.ieee.or	Tunteat	Power, Energy and Industry
	IEEE Transactions on Sustainable		g/servlet/opac?punumbe		Applications; Geoscience; Computing
185	Energy	2010	r=5165391	Fulltext	and Processing
103	Ellergy	2010	1 3103371	Tuntext	una i rocessing
					C' and Decree 1 And Inc.
					Signal Processing and Analysis;
					Robotics and Control Systems; Power, Energy and Industry Applications;
					Communication, Networking and
					Broadcast Technologies; Components,
			https://ieeexplore.ieee.or		Circuits, Devices and Systems;
	IEEE Transactions on Systems,		g/servlet/opac?punumbe		Computing and Processing; General
186	Man, and Cybernetics: Systems	2013	r=6221021	Fulltext	Topics for Engineers
100	and Systems	2013	https://ieeexplore.ieee.or	1 unicat	Topics for Engineers
	IEEE Transactions on Technology		g/servlet/opac?punumbe		Engineering Profession; General
187	and Society	2020	r=8566059	Fulltext	Topics for Engineers
107	and Society	2020	https://ieeexplore.ieee.or	1 unicat	Topics for Engineers
	IEEE Transactions on Terahertz		g/servlet/opac?punumbe		
188	Science and Technology	2011	r=5503871	Fulltext	Fields, Waves and Electromagnetics
100	2	2011	2 2000011	1 diliCAt	Transportation; Aerospace;
1			https://ieeexplore.ieee.or		Components, Circuits, Devices and
	IEEE Transactions on		g/servlet/opac?punumbe		Systems; Power, Energy and Industry
189	Transportation Electrification	2015	r=6687316	Fulltext	Applications
137	IEEE Transactions on Ultrasonics,		https://ieeexplore.ieee.or	1 31100/10	11
Ĭ	Ferroelectrics, and Frequency		g/servlet/opac?punumbe		
190	Control	2010	r=58	Fulltext	Fields, Waves and Electromagnetics
1275			https://ieeexplore.ieee.or	1	,
	IEEE Transactions on Vehicular		g/servlet/opac?punumbe		
191	Technology	2010	r=25	Fulltext	Transportation; Aerospace
F	5.7		https://ieeexplore.ieee.or		1 / 1 /-
	IEEE Transactions on Very Large		g/servlet/opac?punumbe		Components, Circuits, Devices and
192	Scale Integration (VLSI) Systems	2010	r=92	Fulltext	Systems; Computing and Processing
	IEEE Transactions on		https://ieeexplore.ieee.or		Computing and Processing;
	Visualization and Computer		g/servlet/opac?punumbe		Bioengineering; Signal Processing and
193	Graphics	2010	r=2945	Fulltext	Analysis
173	1	_010		1 31100/10	Communication, Networking and
			https://ieeexplore.ieee.or		Broadcast Technologies; Computing
	IEEE Transactions on Wireless		g/servlet/opac?punumbe		and Processing; Signal Processing and
194	Communications on Wheless	2010	r=7693	Fulltext	Analysis
			https://ieeexplore.ieee.or	1	Transportation; Aerospace; Computing
	IEEE Vehicular Technology		g/servlet/opac?punumbe		and Processing; Robotics and Control
195	Magazine	2010	r=10209	Fulltext	Systems Systems
173	<u> </u>			1 31100/10	Communication, Networking and
			https://ieeexplore.ieee.or		Broadcast Technologies; Computing
			g/servlet/opac?punumbe		and Processing; Signal Processing and
196	IEEE Wireless Communications	2010	r=7742	Fulltext	Analysis
170		2010	=	1 GIITOM	<i>y</i> =

197	IEEE Wireless Communications Letters	2012	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=5962382	Fulltext	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
198	IEEE/ACM Transactions on Audio, Speech, and Language Processing	2014	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=6570655	Fulltext	Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies; General Topics for Engineers
199	IEEE/ACM Transactions on Computational Biology and Bioinformatics	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=8857	Fulltext	Bioengineering; Computing and Processing
200	IEEE/ACM Transactions on Networking	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=90	Fulltext	Communication, Networking and Broadcast Technologies; Computing and Processing; Signal Processing and Analysis
201	IEEE/ASME Transactions on Mechatronics	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=3516	Fulltext	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems
202	IEEE/CAA Journal of Automatica Sinica	2014	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=6570654	Fulltext	Computing and Processing; Communication, Networking and Broadcast Technologies; General Topics for Engineers; Robotics and Control Systems
203	IT Professional	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=6294	Fulltext	Computing and Processing; Engineering Profession; Components, Circuits, Devices and Systems; Power, Energy and Industry Applications
204	Journal of Lightwave Technology	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=50	Fulltext	Communication, Networking and Broadcast Technologies; Photonics and Electrooptics
205	Journal of Microelectromechanical Systems	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=84	Fulltext	Engineered Materials, Dielectrics and Plasmas; Components, Circuits, Devices and Systems
206	Journal of Optical Communications and Networking	2010	https://ieeexplore.ieee.or g/servlet/opac?punumbe r=4563700	Fulltext	Communication, Networking and Broadcast Technologies; Photonics and Electrooptics