## A級期刊

ACM Dilayer 1  J. Communications of the ACM (CACM) ACM 2.14 COMPITTE SCIENCE, HARDWARE & ARCHITECTURE, 1/39 COMPITTE SCIENCE, HARDWARE & ARCHITECTURE, 1/39 COMPITTE SCIENCE, THORAY AND THEORY (3/2) ACM Communications of the ACM ACM 2.71 COMPITTE SCIENCE, THORAY AND THEORY (3/2) ACM Communications of the ACM ACM 2.72 COMPITTE SCIENCE, HARDWARE & ARCHITECTURE, 1/39		Journal (全名)	Publisher	Impact Factor	Subject Categories (Ranking)
Communications of the ACM (CACM)  ACM 2.30 COMPITER SCHENCE, PLANDWARF A AGENTHETHIS (199) COMPITER SCHENCE, EMPLOY & MEHIDAGE (199) ACM COMPITER SCHENCE, INDEX A MEHIDAGE (199) ACM COMPITER SCHENCE, INDEX A MEHIDAGE (199) ACM COMPITER SCHENCE, INDEX AND AMERICAN (199) ACM COMPITER SCHENCE, INDEX AND AMERICAN (199) ACM Transon adjustment ACM	ACN	Magazine (等同短篇):		Factor	
ACM   COMPUTER SCIENCE, THEORY & METHODS (192)			ACM	2.346	COMPUTER SCIENCE, SOFTWARE ENGINEERING (9/93)
Dearmal of the ACM	ACN	A Others:		L	COMI CTER SCIENCE, THEORT & METHODS (7/72)
Dames of the ACM			ACM	7.667	COMPUTER SCIENCE, THEORY & METHODS (1/92)
ACM Trans. on Acptinement and Pede Optimization					COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (4/49) COMPUTER SCIENCE, INFORMATION SYSTEMS (13/116) COMPUTER SCIENCE, SOFTWARE ENGINEERING (7/93)
SACM Trans. on Architecture and Code Optimization	ACN	1 Transactions:		<u> </u>	COMPOTENCE, THEORY & METHODS (1772)
SACM Trans. on Architecture and Code Optimization	4	ACM Trans. on Algorithms	ACM		(註:非SCI,無impact factor)
ACM Trans. on Computer Systems		· · · · · · · · · · · · · · · · · · ·	ACM	0.924	
2.25   COMPUTER SCIENCE, INFORMATION SYSTEMS (38116)		*			
ACM   Trans. on Database Systems   ACM   1.995	6	ACM Trans. on Computer Systems	ACM	2.381	, , , , , , , , , , , , , , , , , , ,
S MAN Trans. on Embedded Computing Systems   ACM   1.059   ACM Trans. on Embedded Computing Systems   ACM   1.059   ACM Trans. on Embedded Computing Systems   ACM   1.050   ACM Trans. on Information Systems   ACM   1.050   ACM Trans. on Information and System Security   ACM   1.050   ACM Trans. on Information and Systems   ACM   1.050   ACM Trans. on Information Systems   ACM   1.050   ACM Trans. on Mathematical Software   ACM   1.050   ACM Trans. on Sensor Poteworks   ACM   1.050   ACM Trans. on Sontone Engineering and Methodology   ACM   2.050   ACM Trans. on Sontone Engineering and Methodology   ACM   2.050   ACM Trans. on Sontone Engineering and Methodology   ACM   2.050   ACM Trans. on Sontone Engineering and Methodology   ACM   2.050   ACM Trans. on Sontone Engineering and Methodology   ACM   2.050   COMPUTER SCIENCE, INDOMATION SYSTEMS (1912)   ACM Trans. on Sontone Engineering and Methodology   ACM   2.050   ACM Trans. on Sontone Engineering and Methodology   ACM   2.050   ACM Trans. on Sontone Engineering and Methodology   ACM   2.050   ACM Trans. on Sontone Engineering and Methodology   ACM   2.050   ACM Trans. On Sontone Engineering and Methodology   ACM   2.050   ACM Trans. On Sontone Engineering and Methodology   ACM   2.050   ACM Tr	7	ACM Trans. on Database Systems	ACM	1.245	COMPUTER SCIENCE, SOFTWARE ENGINEERING (45/93)
OAM Trans. on Capabics	8	ACM Trans. on Design Automation of Electronic Systems (TODAES)	ACM	0.685	COMPUTER SCIENCE, SOFTWARE ENGINEERING (69/93)
10 AW Trans. on Graphics	9	ACM Trans. on Embedded Computing Systems	ACM	1.099	
11 ACM Trans. on Information Systems Security	10	ACM Trans, on Graphics	ACM	3.619	
ACM Trans. on Internet Technology					
13 ACM Trans. on Microwledge Discovery from Data   ACM   1.904     14 ACM Trans. on Microwledge Discovery from Data   ACM   1.904     15 ACM Trans. on Mathematical Software   ACM   1.904     16 ACM Trans. on Modeling and Computer Simulation   ACM   1.904     17 ACM Trans. on Modeling and Computing, Communications   ACM   1.904     18 ACM Trans. on Modeling and Computing, Communications   ACM   1.904     19 ACM Trans. on Modeling and Computing, Communications   ACM   1.904     18 ACM Trans. on Modeling and Computing, Communications   ACM   1.904     18 ACM Trans. on Modeling and Computing, Communications   ACM   1.905     19 ACM Trans. on Programming Languages and Systems   ACM   1.905     19 ACM Trans. on Programming Languages and Systems   ACM   3.77     19 ACM Trans. on Software Engineering and Methodology   ACM   3.77     19 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology   ACM   2.029     10 ACM Trans. on Software Engineering and Methodology	12	ACM Trans. on Information Systems	ACM	1.667	
14 ACM Trans. on Mathematical Software   ACM   1.994   ACM Trans. on Modeling and Computer Simulation   ACM   ACM Trans. on Modeling and Computer Simulation   ACM   1.70   ACM Trans. on Multimedia Computing. Communications and ACM   1.70   ACM Trans. on Multimedia Computing. Communications   ACM   1.70   COMPUTER SCIENCE, INFORMATION SYSTEMS (64/16)   ACM Trans. on Programming Languages and Systems   ACM   1.80   COMPUTER SCIENCE, SOFTWARE ENGINEERING (64/95)   ACM Trans. on Programming Languages and Systems   ACM   1.80   ACM Trans. on Programming Languages and Systems   ACM   1.80   ACM Trans. on Software Engineering and Methodology   ACM   2.099   COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)   ACM Trans. on Software Engineering and Methodology   ACM   2.099   COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)   ACM Trans. on Storage   ACM   2.099   COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)   ACM Trans. on Storage   ACM   2.099   COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)   ACM Trans. on Storage   ACM   2.099   COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)   ACM Trans. on Storage   ACM   2.099   COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)   ACM Trans. on Storage   ACM   2.099   COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)   ACM Trans. on Storage   ACM   2.099   COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)   ACM Trans. on Storage   ACM   2.099   COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)   ACM Trans. on Storage   ACM   2.099   ACM Trans. on Storage   ACM   2.099   COMPUTER SCIENCE, SOFTWARE ENGINEERING (15/93)   ACM Trans. on Storage   ACM   2.099   ACM Trans. on Storage   ACM   A	13	ACM Trans. on Internet Technology	ACM	2.077	
15 ACM Trans. on Mathematical Software		**	ACM.		
15 ACM Trans. on Modeling and Computer Simulation					
ACM Trans. on Modeling and Computing. Communications and ACM   Applications   ACM   Acm   ACM   Applications   ACM	15	ACM Trans. on Mathematical Software	ACM	1.904	
ACM Trans. on Multimedia Computing. Communications and ACM   1.17 COMPUTER SCIENCE, 1970 WARE ENGREENING (4893)   1.17 COMPUTER SCIENCE, 1970 WARE HORDERING (4993)   1.17 COMPUTER SCIENCE, 1970 WARE HORDERING (1593)   1.17 COMPUTER SCIENCE, 1970 WARE HORDERING (1694)   1.17 COMPUTER SCIENCE, 1970 WARE HORDERING (1693)   1.17 COMPUTER SCIENCE, 1970 WARE HORDERING (1694)   1.17	16	ACM Trans. on Modeling and Computer Simulation	ACM	0.684	COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS (75/95) MATHEMATICS, APPLIED (130/204)
APPLICATIONS   COMPUTER SCIENCE, SOFTW ARE ENGINEERING (6493)			ACM	1.17	COMPUTER SCIENCE, INFORMATION SYSTEMS (64/116)
PacM Trans. on Sensor Networks		**			COMPUTER SCIENCE, THEORY & METHODS (42/92)
20 ACM Trans. on Software Engineering and Methodology   ACM   2.029   COMPUTER SCIENCE, SOFTWARE ENGINEERING (15-93)			22.00		
IEEE Magazine (等周短篇):	19	ACM Trans. on Sensor Networks	ACM	3.77	COMPUTER SCIENCE, INFORMATION SYSTEMS (15/126)
IEEE Magazine (等阿短篇):   22   Computer   IEEE   2.205   COMPUTER SCIENCE, SOFTWARE ENGINEERING (1093)     23   IEEE Communications Magazine   IEEE   2.446     24   IEEE Computer Graphics and Applications   IEEE   1.799     25   IEEE Computer Graphics and Applications   IEEE   1.792     26   IEEE Intelligent Systems   IEEE   1.792     27   IEEE Internet Computing   IEEE   3.104     28   IEEE MultiMedia   IEEE   1.661     29   IEEE Network   IEEE   1.661     30   IEEE Network   IEEE   2.148     30   IEEE Pervasive Computing   IEEE   3.079     30   IEEE Pervasive Computing   IEEE   3.079     31   IEEE Scurity & Privacy   IEEE   3.079     32   IEEE Signal Processing Magazine   IEEE   3.079     33   IEEE Software   IEEE   3.079     34   IEEE Wireless Communications   IEEE   2.039     35   IEEE Communications Letters (Concise paper)   IEEE   1.172     36   IEEE Wireless Communications   IEEE   2.394     37   IEEE Officers   IEEE Network   IEEE   3.079     38   IEEE Communications Letters (Concise paper)   IEEE   1.172     39   IEEE Officers   IEEE Network   IEEE   2.399     30   IEEE Software   IEEE   2.399     31   IEEE Software   IEEE   2.399     32   IEEE Software   IEEE   3.079     34   IEEE Software   IEEE   3.079     35   IEEE Officers   IEEE   3.079     36   IEEE Software   IEEE   3.079     37   IEEE Officers   IEEE   3.079     38   IEEE Officers   IEEE   3.079     39   IEEE Officers   IEEE   3.079     30   IEEE Officers   IEEE   3.079     31   IEEE Officers   IEEE   3.079     32   IEEE Software   IEEE   3.079     33   IEEE Software   IEEE   3.079     34   IEEE Officers   IEEE   3.079     35   IEEE Officers   IEEE   3.079     36   IEEE Officers   IEEE   3.079     37   IEEE Officers   IEEE   3.079     38   IEEE Officers   IEEE   3.079     39   IEEE Officers   IEEE   3.079     30   IEEE Officers   IEEE   3.079     31   IEEE Officers   IEEE   3.079     32   IEEE Officers   IEEE   3.079     34   IEEE Officers   IEEE   3.079     35   IEEE Officers   IEEE   3.079     36   IEEE   3.079     37   IEEE Officers   IEEE			ACM	2.029	COMPUTER SCIENCE, SOFTWARE ENGINEERING (15/93)
Description			ACM		(註:非SCI,無impact factor)
IEEE Computer   IEEE   2.20   Computer SCIENCE, SOFTWARE ENGINEERING (1093)		IEEE Magazine(等同短篇):			
IEEE Communications Magazine   IEEE   2.446   FILECOMMUNICATIONS (577)	22	Computer	IEEE	2.205	
IEEE Computational Intelligence Magazine   IEEE   2.622   COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (19/103   25   IEEE Computer Graphics and Applications   IEEE   1.759   COMPUTER SCIENCE, SOFTWARE ENGINEERING (21.93)   COMPUTER SCIENCE, SOFTWARE ENGINEERING (25.93)   COMPUTER SCIENCE, INFORMATION SYSTEMS (25/116)   COMPUTER SCIENCE, INFORMATION SYSTEMS (25/116)   ENGINEERING ELECTRONIC (37.246)   TELECOMMUNICATIONS (8.77)   COMPUTER SCIENCE, INFORMATION SYSTEMS (25/116)   ENGINEERING ELECTRONIC (37.246)   TELECOMMUNICATIONS (3.77)   ELECTRONIC (37.246)   ELECTRONIC (	23	IEEE Communications Magazine	IEEE	2.446	ENGINEERING, ELECTRICAL & ELECTRONIC (25/246)
IEEE Computer Graphics and Applications			IEEE	2 622	
IEEE Intelligent Systems   IEEE   3.144   COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (7/103 ENGINEERING, ELECTRICAL & ELECTRONIC (12/246 COMPUTER SCIENCE, SOFTWARE ENGINEERING (5/93) COMPUTER SCIENCE, SOFTWARE ENGINEERING (5/93) COMPUTER SCIENCE, INFORMATION SYSTEMS (4/94) COMPUTER SCIENCE, SOFTWARE ENGINEERING (25/93) COMPUTER SCIENCE, INFORMATION SYSTEMS (25/116) ENGINEERING (25/93) COMPUTER SCIENCE, INFORMATION SYSTEMS (37/116) ENGINEERING (25/93) COMPUTER SCIENCE, INFORMATION SYSTEMS (37/116) ENGINEERING (25/93) COMPUTER SCIENCE, INFORMATION SYSTEMS (37/116) ENGINEERING (25/93) ENGINEERING (25/93) ENGINEERING (25/93) ENGINEERING (25/93) ENGINEERING (25/93) COMPUTER SCIENCE, INFORMATION SYSTEMS (37/116) ENGINEERING (25/93) ENGINEERING (25/93) COMPUTER SCIENCE, INFORMATION SYSTEMS (37/116) COMPUTER SCIENCE, INFORMATION SYSTEMS (37/116) ENGINEERING (25/93) ENGINEERING (25/93					
EBE   Software   Sof					COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (7/103
BEE   MultiMedia   BEE   Life   Li					
BEE MultiMedia   BEE   1.661   COMPUTER SCIENCE, INFORMATION SYSTEMS (44/116)   COMPUTER SCIENCE, SOFTWARE ENGINEERING (25/93)   COMPUTER SCIENCE, SOFTWARE ENGINEERING (25/93)   COMPUTER SCIENCE, HERBY & METHODS (22/92)   COMPUTER SCIENCE, HERBY & METHODS (22/92)   COMPUTER SCIENCE, HERBY & METHODS (22/92)   COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (9/49)   COMPUTER SCIENCE, INFORMATION SYSTEMS (25/116)   STANDARD   COMPUTER SCIENCE, INFORMATION SYSTEMS (25/116)   STANDARD   COMPUTER SCIENCE, INFORMATION SYSTEMS (87/16)   TELECOMMUNICATIONS (8/77)   COMPUTER SCIENCE, INFORMATION SYSTEMS (8/116)   COMPUTER SCIENCE, SOFTWARE ENGINEERING (47/93)   STANDARD   STA	27	IEEE Internet Computing	IEEE	3.108	
See Network	28	IEEE MultiMedia	IEEE	1.661	COMPUTER SCIENCE, INFORMATION SYSTEMS (44/116) COMPUTER SCIENCE, SOFTWARE ENGINEERING (25/93)
Solution   IEEE   Security & Privacy   IEEE   Security & IEEE   IEEE   Security & IEEE   IEEE   Security & IEEE   IEEE   Security & IEEE   Securi	29	IEEE Network	IEEE	2.148	COMPUTER SCIENCE, INFORMATION SYSTEMS (25/116) ENGINEERING, ELECTRICAL & ELECTRONIC (37/246) TELECOMMUNICATIONS (8/77)
Seed of the second s	30	IEEE Pervasive Computing	IEEE	3.079	ENGINEERING, ELECTRICAL & ELECTRONIC (13/246) TELECOMMUNICATIONS (3/77)
See Signal Processing Magazine   IEEE   4.914   ENGINEERING, ELECTRICAL & ELECTRONIC (1/246)		<u> </u>			COMPUTER SCIENCE, SOFTWARE ENGINEERING (47/93)
IEEE Wireless Communications   IEEE   2.394   COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (6/49)   COMPUTER SCIENCE, INFORMATION SYSTEMS (16/116)   ENGINEERING, ELECTRICAL & ELECTRONIC (27/246)   TELECOMMUNICATIONS (6/77)   ENGINEERING, ELECTRICAL & ELECTRONIC (27/246)   ENGINEERING, ELECTRICAL & ELECTRONIC (7/246)   ENGINEERING, ELECTRICAL & ELECTRONIC (36/246)   OPTICS (10/71)   ENGINEERING, ELECTRICAL & ELECTRONIC (36/246)   OPTICS (10/71)   ENGINEERING, ELECTRICAL & ELECTRONIC (36/246)   OPTICS (10/71)   ENGINEERING, ELECTRICAL & ELECTRONIC (103/246)   EEE Signal Processing Letter (短篇)   IEEE   IEE				4.914	ENGINEERING, ELECTRICAL & ELECTRONIC (1/246)
IEEE Wireless Communications   IEEE   2.394   COMPUTER SCIENCE, INFORMATION SYSTEMS (16/116) ENGINEERING, ELECTRICAL & ELECTRONIC (27/246) TELECOMMUNICATIONS (6/77)     IEEE Others :	33	IEEE Software	IEEE	2.039	
IEEE Communications Letters (Concise paper)   IEEE   1.14   TELECOMMUNICATIONS (24/77)	34	IEEE Wireless Communications	IEEE	2.394	COMPUTER SCIENCE, INFORMATION SYSTEMS (16/116) ENGINEERING, ELECTRICAL & ELECTRONIC (27/246)
36 IEEE Journal on Selected Areas in Communications IEEE 3.758 ENGINEERING, ELECTRICAL & ELECTRONIC (7/246) TELECOMMUNICATIONS (2/77)  37 IEEE/OSA Journal of Lightwave Technology IEEE 2.736 ENGINEERING, ELECTRICAL & ELECTRONIC (36/246) OPTICS (10/71)  38 IEEE/OSA Journal of Optical Communications and Networking IEEE (註: 2009由IEEE JSAC分出,非SCI,無impact factor)  39 IEEE Signal Processing Letter (短篇) IEEE 1.173 ENGINEERING,ELECTRICAL & ELECTRONIC (103/246)  40 Proceedings of the IEEE IEEE 4.878 ENGINEERING, ELECTRICAL & ELECTRONIC (2/246)  IEEE Transactions:					
IEEE Journal on Selected Areas in Communications   IEEE   3.758   TELECOMMUNICATIONS (2/77)   TELECOMMUNICATIONS (2/77)   STATE   ENGINEERING, ELECTRICAL & ELECTRONIC (36/246)   OPTICS (10/71)   ENGINEERING, ELECTRICAL & ELECTRONIC (36/246)   OPTICS (10/71)   ENGINEERING, ELECTRICAL & ELECTRONIC (103/246)   EEE Signal Processing Letter (短篇)   IEEE   I.173   ENGINEERING, ELECTRICAL & ELECTRONIC (103/246)   OPTICS (103/246)   IEEE   IEEE   4.878   ENGINEERING, ELECTRICAL & ELECTRONIC (2/246)   IEEE   Transactions :	35	IEEE Communications Letters (Concise paper)	IEEE		
See Signal Processing Letter (短篇)   IEEE   1.173   ENGINEERING, ELECTRICAL & ELECTRONIC (10/246)	36	IEEE Journal on Selected Areas in Communications	IEEE	3.758	TELECOMMUNICATIONS (2/77)
38 IEEE/OSA Journal of Optical Communications and Networking     IEEE     (註: 2009由IEEE JSAC分出,非SCI,無impact factor)       39 IEEE Signal Processing Letter (短篇)     IEEE     1.173 ENGINEERING,ELECTRICAL & ELECTRONIC (103/246)       40 Proceedings of the IEEE     IEEE     4.878 ENGINEERING, ELECTRICAL & ELECTRONIC (2/246)       IEEE Transactions:     IEEE	37	IEEE/OSA Journal of Lightwave Technology	IEEE		
40 Proceedings of the IEEE IEEE 4.878 ENGINEERING, ELECTRICAL & ELECTRONIC (2/246)  IEEE Transactions:		<u> </u>			(註:2009由IEEE JSAC分出,非SCI,無impact factor)
IEEE Transactions:					` ,
			IEEE	4.878	ENGINEERING, ELECTRICAL & ELECTRONIC (2/246)
					ACOUSTICS ( 6/28)
41 IEEE Trans. on Audio Speech and Language Processing IEEE 1.782 RCG/STICS (0.28) ENGINEERING, ELECTRICAL & ELECTRONIC (59/246)	41	IEEE Trans. on Audio Speech and Language Processing	IEEE	1.782	

43 II 44 II 45 II 46 II 47 II	IEEE Trans. on Automatic Control IEEE Trans. on Automation Science and Engineering (2004年起)	IEEE	2.556	AUTOMATION & CONTROL SYSTEMS (7/59)
44 II 45 II 46 II 47 II	EEE Trans. on Automation Science and Engineering (2004年起)			ENGINEERING, ELECTRICAL & ELECTRONIC (22/246)
45 I 46 I 47 I		IEEE	1.471	AUTOMATION & CONTROL SYSTEMS (21/59)
46 I 47 I	IEEE Trans. on Biomedical Engineering	IEEE	2.154	ENGINEERING, BIOMEDICAL (22/59)
47 I	IEEE Trans. on Circuits and Systems I-RegularPapers (TCAS-I)	IEEE	1.42	ENGINEERING, ELECTRICAL & ELECTRONIC (80/246)
	IEEE Trans. on Circuits and Systems II-Express Briefs(短篇)	IEEE	1.32	ENGINEERING, ELECTRICAL & ELECTRONIC (85/246)
48 T	IEEE Transactions on Circuits and Systems for Video Technology	IEEE	2.548	ENGINEERING, ELECTRICAL & ELECTRONIC (24/246) ENGINEERING, ELECTRICAL & ELECTRONIC (72/246)
70 1.	IEEE Trans. on Communications	IEEE	1.512	TELECOMMUNICATIONS(15/77)  COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (12/49)
49 I	IEEE Trans. on Computers	IEEE	1.822	ENGINEERING, ELECTRICAL & ELECTRONIC (55/2246)
501	IEEE Trans. on Computer-Aided Design of Integrated Circuits and Systems	IEEE	1.23	COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (22/49) COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS (50/95) ENGINEERING, ELECTRICAL & ELECTRONIC (95/246)
51 I	IEEE Trans. on Dependable and Secure Computing	IEEE	2.093	COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (10/49) COMPUTER SCIENCE, INFORMATION SYSTEMS (27/116) COMPUTER SCIENCE, SOFTWARE ENGINEERING (11/93)
52 I	IEEE Trans. on Engineering Management	IEEE	1.248	ENGINEERING, INDUSTRIAL (13/37)
53 I	IEEE Trans. on Evolutionary Computation	IEEE	4.589	COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (2/103
54 I	IEEE Trans. on Fuzzy Systems	IEEE	3.343	COMPUTER SCIENCE, THEORY & METHODS (3/92) COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (6/103
	IEEE Trans. on Geoscience and Remote Sensing	IEEE		ENGINEERING, ELECTRICAL & ELECTRONIC (10/246) GEOCHEMISTRY & GEOPHYSICS (17/75) ENGINEERING, ELECTRICAL & ELECTRONIC (34/246)
				REMOTE SENSING (4/21) COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (17/103
56 I	IEEE Trans. on Image Processing	IEEE	2.848	ENGINEERING, ELECTRICAL & ELECTRONIC (18/246 AUTOMATION & CONTROL SYSTEMS (1/59)
57 I	IEEE Trans. on Industrial Electronics	IEEE	4.678	ENGINEERING, ELECTRICAL & ELECTRONIC (3/246) INSTRUMENTS & INSTRUMENTATION (2/58)
58 I	EEE Trans. on Information Forensics and Security	IEEE	2.338	COMPUTER SCIENCE, THEORY & METHODS (10/92) ENGINEERING, ELECTRICAL & ELECTRONIC (29/246)
59 I	IEEE Trans. on Information Technology in Biomedicine	IEEE	1.694	COMPUTER SCIENCE, INFORMATION SYSTEMS (40/116) COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS (27/95) MATHEMATICAL & COMPUTATIONAL BIOLOGY (19/29) MEDICAL INFORMATICS (11/23)
60 I	IEEE Trans. on Information Theory	IEEE	2.357	COMPUTER SCIENCE, INFORMATION SYSTEMS (17/116)
			2 205	ENGINEERING, ELECTRICAL & ELECTRONIC (28/246 COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (24/103
61 1.	IEEE Trans. on Knowledge and Data Engineering	IEEE	2.285	COMPUTER SCIENCE, INFORMATION SYSTEMS (20/116) ENGINEERING, ELECTRICAL & ELECTRONIC (32/246)
62 I	IEEE Trans. on Medical Imaging	IEEE	3.54	COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS (4/95) ENGINEERING, BIOMEDICAL (6/59) ENGINEERING, ELECTRICAL & ELECTRONIC (9/246) IMAGING SCIENCE & PHOTOGRAPHIC TECHNOLOGY (2/13) RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING (14/104)
63 I	IEEE Trans. on Mobile Computing	IEEE	2.647	COMPUTER SCIENCE, INFORMATION SYSTEMS (14/116) TELECOMMUNICATIONS (4/77)
64 I	IEEE Trans. on Multimedia	IEEE	1.822	COMPUTER SCIENCE, INFORMATION SYSTEMS (34/116) COMPUTER SCIENCE, SOFTWARE ENGINEERING (18/93) TELECOMMUNICATIONS (13/77)
65 I	IEEE Trans. on Neural Networks	IEEE	2.889	COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (16/103) COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (3/49) COMPUTER SCIENCE, THEORY & METHODS (6/92) ENGINEERING, ELECTRICAL & ELECTRONIC (17/246)
66 I	IEEE/ACM Trans. on Networking	IEEE	2.051	COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (11/49) COMPUTER SCIENCE, THEORY & METHODS (15/92) ENGINEERING, ELECTRICAL & ELECTRONIC (40/246) TELECOMMUNICATIONS (9/77)
67 I	IEEE Trans. on Parallel and Distributed Systems	IEEE	1.733	COMPUTER SCIENCE, THEORY & METHODS (20/92) ENGINEERING, ELECTRICAL & ELECTRONIC (62/246)
68 I	IEEE Trans. on Pattern Analysis and Machine Intelligence	IEEE	4.378	COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (3/103 ENGINEERING, ELECTRICAL & ELECTRONIC (4/246)
69 I	IEEE Trans. on Reliability	IEEE	1.331	COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (19/49) COMPUTER SCIENCE, SOFTWARE ENGINEERING (39/93)
70 I	IEEE Trans. on Robotics (2004年起)	IEEE	2.035	ENGINEERING, ELECTRICAL & ELECTRONIC (84/246) ROBOTICS (2/16)
	IEEE Trans. on Robotics and Automation (2004年止)	IEEE	2.126	AUTOMATION & CONTROL SYSTEMS (2/46) ENGINEERING, ELECTRICAL & ELECTRONIC (23/209)
72 I	IEEE Trans. on Signal Processing	IEEE		ROBOTICS (1/11) ENGINEERING, ELECTRICAL & ELECTRONIC (35/246)
73 I	IEEE Trans. on Software Engineering	IEEE	3.75	COMPUTER SCIENCE, SOFTWARE ENGINEERING (1/93) ENGINEERING, ELECTRICAL & ELECTRONIC (8/246)
74 I	IEEE Trans. on Systems, Man and Cybernetics, Part A	IEEE	2.033	COMPUTER SCIENCE, CYBERNETICS (5/19) COMPUTER SCIENCE, THEORY & METHODS (16/92)
75 I	IEEE Trans. on Systems, Man and Cybernetics, Part B	IEEE	3.007	AUTOMATION & CONTROL SYSTEMS (2/59) COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (11/103) COMPUTER SCIENCE, CYBERNETICS (2/19)
76 I	IEEE Trans. on Vehicular Technology	IEEE		ENGINEERING, ELECTRICAL & ELECTRONIC (74/246) TELECOMMUNICATIONS (17/77) TRANSPORTATION SCIENCE & TECHNOLOGY (9/26)
77 I	IEEE Trans. on Very Large Scale Integration (VLSI) Systems	IEEE	1.01	COMPUTER SCIENCE, HARDWARE & ARCHITECTURE (28/49) ENGINEERING, ELECTRICAL & ELECTRONIC (121/246)
78 I	IEEE Trans. on Visualization and Computer Graphics	IEEE	2.35	COMPUTER SCIENCE, SOFTWARE ENGINEERING (8/93)
79 I	IEEE Trans. on Wireless Communications	IEEE	1.903	ENGINEERING, ELECTRICAL & ELECTRONIC (52/246) TELECOMMUNICATIONS (12/77)
	IEEE Transactions on Intelligent Transportation Systems	IEEE		ENGINEERING, CIVIL(3/122) ENGINEERING, ELECTRICAL & ELECTRONIC (20/243)

		1		
	Elsevier:			
81	Artificial Intelligence	Elsevier	3.306	COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE (10/103)
	Computers & Education	Pergamon-		EDUCATION & EDUCATIONAL RESEARCH (9/139)
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