

Rank	Sourceid	Title	Type	Issn	SJR	SJR Quartile	H index	Total Docs. (2009)	Total Docs. (3years)	Total F
1	12872	"Cc 00100285"	528	Q1	123	10	74	83	United States	Northern America
2	23127	"Jo 1557735X"	403	Q1	131	25	39	29	United States	Northern America
3	22478	"Jo 0749596X"	112	Q1	156	74	60	93	United States	Northern America
4	14500154	18645909"	834	Q1	26	133	38	00	Germany	Western Europe
5	24254	"IEI536	Q1	377	39	38	46	United States	Northern America	
6	72242	"InI 15731405"	277	Q1	201	98	40	14	Netherlands	Western Europe
7	19300156	19358237"	161	Q1	36	400	168	00	United States	Northern America
8	24242	"IEI094	Q1	202	49	37	04	United States	Northern America	
9	12874	"Cc 15516709"	005	Q1	120	01	52	06	United States	Northern America
10	20969	"Ji 15324435"	780	Q1	221	70	26	78	United States	Northern America
11	19294	"Ji 641	Q1	64	467	29	63	United States	Northern America	
12	15134	"Ii 543	Q1	194	32	32	97	United States	Northern America	
13	23675	"A414	Q1	155	46	47	27	Netherlands	Western Europe	
14	24175	"C 13837133"	360	Q1	46	278	28	18	Netherlands	Western Europe
15	2110023	21622388"	357	Q1	221	25	36	06	United States	Northern America
16	24354	"Ji 01687433"	344	Q1	56	295	36	74	Netherlands	Western Europe
17	15703	"K 02193116"	299	Q1	78	612	40	13	United Kingdom	Western Europe
18	24330	"Ji 288	Q1	123	67	48	65	United St Inc.	1993 1996-2021"	
19	13017	"P 15710645"	255	Q1	67	141	106	54	Netherlands	Western Europe
20	24157	"A 13872532"	237	Q1	72	354	40	21	Netherlands	Western Europe
21	26529	"F 232	Q1	174	89	28	82	Netherlands	Western Europe	
22	18050	"Ii 17413176"	232	Q1	170	87	31	65	United States	Northern America
23	24775	"N 08856125"	219	Q1	153	42	34	58	Netherlands	Western Europe
24	24823	"P 163	Q1	218	16	36	28	United Kingdom	Western Europe	
25	24286	"Ii 18734731"	140	Q1	100	70	27	35	United St	1987-2021"
26	4000148	053	Q1	62	447	23	21	United States	Northern America	
27	23640	"A039	Q1	90	477	39	00	United Kingdom	Western Europe	
28	28424	"T 14710684"	012	Q1	46	155	48	00	United Kingdom	Western Europe
29	144945	"995	Q1	52	233	27	68	Netherlands	Western Europe	
30	2110028	978	Q1	127	82	38	51	United St	Man and Cybernetics Society"	
31	24822	"P 14337541"	957	Q1	58	371	34	84	United Kingdom	Western Europe
32	1290015	945	-	46	0	163	0	00	United States	Northern America
33	24201	"E922	Q1	225	86	29	36	United Kingdom	Western Europe	
34	12795	"P 03010066"	920	Q1	94	225	25	87	United States	Northern America
35	1940015	905	-	142	5	92	13	14	United States	Northern America
36	24207	"F 15684539"	835	Q2	56	258	40	67	United States	Northern America
37	24358	"Ji 15729397"	830	Q2	67	245	29	19	Netherlands	Western Europe
38	26801	"C 15309312"	796	Q2	103	34	47	48	United St	1996-2021"
39	24825	"P 767	Q2	163	63	25	43	Netherlands	Western Europe	
40	24140	"A 18732860"	739	Q2	93	561	36	34	Netherlands	Western Europe
41	1990019	UAI 2007"	c720	-	24	0	635	00	United States	Northern America
42	1970017	684	-	11	0	270	0	00	United States	Northern America
43	18016	"A 09295593"	657	Q2	117	47	32	82	Netherlands	Western Europe
44	110111	"656	Q2	129	06	9	45	United States	Northern America	
45	23635	"A 10597123"	652	-	54	43	47	02	United Kingdom	Western Europe
46	24804	"N 18792782"	650	Q2	154	93	40	88	United Kingdom	Western Europe
47	1970018	15573966"	647	Q2	24	237	26	89	United States	Northern America

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230;211002 163;-;5;0;13 54;0	00;Switzerland;Western Europe;"";"";"Artificial Intelligence; M
231;120001 ICAT 2007";162;-;9;0;58 55;0	00;United States;Northern America;"";"";"Artificia
232;127001 ASC 2006";c162;-;6;0;55 00;0	00;Canada;Northern America;"";"";"Artificial Intell
233;128001 ICCI 2008";c162;-;9;0;62 71;0	00;United States;Northern America;"";"";"Artificia
234;197001 161;Q4;15;627;93	83;Germany 2017-2018 2020-2021";"Artificial Intelligence (Q
235;199001 18758827";161;Q4;20;149;23	18;Netherlands;Western Europe;"IOS Press BV";"2
236;197001 ICCI 2006";c161;-;12;0;1 00;0	00;United States;Northern America;"";"";"Artificia
237;139001 SIS 2008";c158;-;16;0;6 92;0	00;United States;Northern America;"";"";"Artificia
238;126001 HIS 2008";c156;-;12;0;1 44;0	00;United States;Northern America;"";"";"Artificia
239;173001 OBI 2008";c156;-;6;0;12 25;0	00;Germany;Western Europe;"";"";"Artificial Intell

240;118001. ROBIO 2006	155;-;23;0;2 00;0	00;United States;Northern America;"";"";"Artificia
241;120001. Proceeding	154;-;7;0;26 54;0	00;United States;Northern America;"";"";"Artificia
242;177001. Analysis and	MASCOTS"; 153;-;12;0;4 72;0	00;United States;Northern America;""
243;177001. DIGITEL 200	153;-;10;0;4 77;0	00;United States;Northern America;"";"";"Artificia
244;122001. Intelligent a	153;-;15;0;1 68;0	00;United States;Northern America;"";"";"Artificia
245;211002. CoNLL-X";cc	153;-;9;0;23 00;0	00;United States;Northern America;"";"";"Artificia
246;490015. 1610742X";	153;Q4;50;136;15	64;Germany;Western Europe;"Springer Verlag";"2
247;211002. IAS 2008";c	152;-;8;0;51 49;0	00;Netherlands;Western Europe;"";"";"Artificial In
248;172001. Telehealth/	151;-;7;0;47 45;0	00;United States;Northern America;"";"";"Artificia
249;116001. ICMLC 2007	150;-;22;0;7 40;0	00;United States;Northern America;"";"";"Artificia
250;144653. 149;Q4;21;129;8	17;Japan;Asi	Genetics and Molecular Biology (miscellaneous) (
251;211004. 149;-;8;0;81 53;0	00;United States;Northern America;"";"";"Artificial Intelligence	
252;185001. ICWAPR '07	149;-;12;0;1 44;0	00;United States;Northern America;"";"";"Artificia
253;177001. ACE 2008";c	149;-;15;0;1 58;0	00;United States;Northern America;"";"";"Artificia
254;194001. WINITS '07"	148;-;1;0;5;(00;0	00;United States;Northern America;"";"";"Artificia
255;211003. 148;-;6;0;13 31;0	00;United Kingdom;Western Europe;"";"";"Artificial Intelligenc	
256;670015. 17442850";	148;Q4;11;143;25	08;United Ki 2009-2020";"Artificial Intelligence (Q
257;211002. 147;-;11;0;7 55;0	00;United States;Northern America;"";"";"Artificial Intelligence	
258;126001. Automation	147;-;8;0;16 35;0	00;Portugal;Western Europe;"";"";"Artificial Intelli
259;121001. ISBAST'08";	147;-;10;0;4 68;0	00;United States;Northern America;"";"";"Artificia
260;211001. ACRA 2006"	147;-;8;0;46 00;0	00;United States;Northern America;"";"";"Artificia
261;211001. ACRA 2008"	147;-;13;0;5 41;0	00;Australia;Pacific Region;"";"";"Artificial Intellige
262;173001. eScience 20	146;-;19;0;1 68;0	00;United States;Northern America;"";"";"Artificia
263;197001. NetGames '	146;-;13;0;5 00;0	00;United States;Northern America;"";"";"Artificia
264;500015. 146;Q4;32;137;27	65;Germany;Western Europe;"Springer Verlag";"2006-2021";"	
265;173001. WI-IAT Wor	145;-;13;0;1 44;0	00;Australia;Pacific Region;"";"";"Artificial Intellige
266;930015. ICMA 2007"	145;-;23;0;7 52;0	00;United States;Northern America;"";"";"Artificia
267;211002. 144;-;8;0;72 47;0	00;India;Asiatic Region;"";"";"Artificial Intelligence; Building an	
268;136001. WebScience	144;-;4;0;12 75;0	00;United States;Northern America;"";"";"Artificia
269;211002. CELDA 2008	144;-;6;0;69 26;0	00;Portugal;Western Europe;"";"";"Artificial Intelli
270;211002. AIIDE 2006"	144;-;9;0;37 00;0	00;United States;Northern America;"";"";"Artificia
271;211002. 143;-;13;54; 14;13	89;Czech Re	2009-2021";"Computer Science (miscellaneous) (
272;211002. CLAWAR 20	143;-;12;0;1 00;0	00;Netherlands;Western Europe;"";"";"Artificial In
273;158001. ISUC 2008";	142;-;11;0;8 38;0	00;Japan;Asiatic Region;"";"";"Artificial Intelligenc
274;173001. SE 2008";co	142;-;7;0;54 44;0	00;Austria;Western Europe;"";"";"Artificial Intellig
275;171001. Structures a	141;-;7;0;29 28;0	00;Italy;Western Europe;"";"";"Artificial Intelligenc
276;87936;" 141;Q4;23;120;15	34;China;Asiatic Region;"";"2001-2021";"Artificial Intelligence (	
277;211004. 139;-;8;0;26 09;0	00;United States;Northern America;"";"";"Artificial Intelligence	
278;121001. 139;-;16;0;1 61;0	00;United States;Northern America;"";"";"Artificial Intelligence	
279;211002. RANLP";con	139;-;30;10(38;16	86;United St 2011 2013 2015
280;211002. 139;-;9;0;60 17;0	00;Lithuania;Eastern Europe;"";"";"Artificial Intelligence; Buildi	
281;50103;" 139;-;9;45;7 43;14	24;Canada;N	2006 2008-2009 2011 2018";"Arti
282;141001. Proceedings	139;-;7;0;80 40;0	00;United States;Northern America;"";"";"Artificia
283;211004. 138;-;4;0;60 07;0	00;United States;Northern America;"";"";"Artificial Intelligence	
284;211002. InCoB 2007	138;-;2;0;10 30;0	00;United Kingdom;Western Europe;"";"";"Agricul
285;121001. ISUVR 2008	138;-;6;0;23 48;0	00;United States;Northern America;"";"";"Artificia
286;211001. "	138;-;12;0;2 00;0	00;United States;Northern America;"";"";"Artificia
287;25476;" 2326005X";	137;Q4;28;440;20	50;United States;Northern America;"Tech Science

288;211002	AMiRE 2005	137;-;7;0;59 00;0	00;United States;Northern America;"";"";"Artificia
289;211007	ROBIO"	con136;-;20;0;4 55;0	00;United States;Northern America;"";"";"Literatu
290;140001	Automation Proceeding	136;-;5;0;43 30;0	00;Portugal;Western Europe;"";"";"Ar
291;117001	CIG'06"	con136;-;0;0;2;(00;0	00;United States;Northern America;"";"";"Artificia
292;192001	VRCAI 2008	136;-;8;0;54 56;0	00;United States;Northern America;"";"";"Artificia
293;118001	Neurel-2006	135;-;8;0;49 00;0	00;United States;Northern America;"";"";"Artificia
294;24141;"	15737462"	135;Q4;86;120;35	43;Netherlands;Western Europe;"Springer Nether
295;720015	135;-;12;0;4 60;0	00;United States;Northern America;"";"";"Artificial Intelligence	
296;117001	FSKD 2007"	135;-;13;0;2 34;0	00;United States;Northern America;"";"";"Applied
297;120001	Proceedings	134;-;11;0;5 80;0	00;Romania;Eastern Europe;"";"";"Artificial Intellig
298;24805;"	Parallel and	134;Q4;12;220;15	74;United States;Northern America;"Dynamic Pub
299;126001	Systems and SECURWAR Includes DE	134;-;12;0;6 63;0	00;United States;Norther
300;137001	VISAPP-Rob	134;-;3;0;7;(14;0	00;Portugal;Western Europe;"";"";"Artificial Intelli
301;141001	Proceedings	134;-;7;0;15 46;0	00;Romania;Eastern Europe;"";"";"Artificial Intellig
302;197001	133;-;6;95;7 23;6	92;United States;Northern America;"";"";"Aerospace Engineeri	
303;158001	ICMLA 2008	133;-;13;0;1 30;0	00;United States;Northern America;"";"";"Artificia
304;185001	ICWAPR '07	133;-;1;0;3;(33;0	00;United States;Northern America;"";"";"Artificia
305;128001	CI 2006"	co 133;-;6;0;89 00;0	00;Canada;Northern America;"";"";"Artificial Intell
306;211003	AmID 2006'	132;-;3;0;8;(00;0	00;France;Western Europe;"";"";"Artificial Intellig
307;24258;"	132;Q4;13;2 16;18	78;Spain;We	2012-2021";"Artificial Intelligence (Q4); Software
308;121001	IWSCA 2008	132;-;6;0;34 32;0	00;United States;Northern America;"";"";"Artificia
309;101001	AIA 2006"	c132;-;8;0;87 00;0	00;Canada;Northern America;"";"";"Artificial Intell
310;24847;"	132;Q4;15;3 18;27	56;France;Western Europe;"Lavoisier";"1995-2021";"Artificial	
311;121001	MHS";confe	131;-;7;0;11 38;0	00;United States;Northern America;"";"";"Artificia
312;211002	131;-;12;0;2 86;0	00;United States;Northern America;"";"";"Artificial Intelligence	
313;211002	ARSO";conf	131;-;17;32;33;12	56;United States;Northern America;"";"";"Artificia
314;177001	Automation Proceeding	130;-;9;0;27 27;0	00;Portugal;Western Europe;"";"";"Ar
315;140001	Axmedis 20	130;-;7;0;41 56;0	00;United States;Northern America;"";"";"Artificia
316;121001	ICVES";conf	129;-;12;0;5 52;0	00;United St Risk Reliability and Quality; T
317;120001	CIS 2007"	c129;-;15;0;2 45;0	00;United States;Northern America;"";"";"Artificia
318;211002	ICAI'06"	cor129;-;8;0;11 00;0	00;United States;Northern America;"";"";"Artificia
319;211002	ICAI 2009"	c129;-;8;83;6 19;15	95;United States;Northern America;"";"";"Artificia
320;136001	RCIS 2008"	129;-;10;0;5 45;0	00;United States;Northern America;"";"";"Artificia
321;211002	ISAIM 2008	128;-;8;0;62 31;0	00;United States;Northern America;"";"";"Applied
322;123001	IIH-MSP 206	128;-;18;0;3 34;0	00;United States;Northern America;"";"";"Artificia
323;116001	128;-;7;0;45 00;0	00;United States;Northern America;"";"";"Artificial Intelligence	
324;211004	NSTI-Nanot Nanotechno	128;-;7;0;23 21;0	00;United States;Northern America;"
325;141001	128;-;6;0;87 23;0	00;Singapore;Asiatic Region;"";"";"Artificial Intelligence; Contr	
326;211002	EGVE 2008"	127;-;5;0;18 44;0	00;United States;Northern America;"";"";"Artificia
327;121001	ICELIE";conf	127;-;6;0;38 00;0	00;United States;Northern America;"";"";"Artificia
328;121001	ICCC";confe	127;-;7;0;56 00;0	00;United States;Northern America;"";"";"Artificia
329;140001	IVCS 2008;	127;-;5;0;11 36;0	00;Portugal;Western Europe;"";"";"Artificial Intelli
330;920015	CW'06"	con126;-;6;0;32 00;0	00;United States;Northern America;"";"";"Artificia
331;211003	Game-On 'N	126;-;2;0;16 19;0	00;Belgium;Western Europe;"";"";"Artificial Intellig
332;211002	CLAWAR 20	126;-;6;0;52 17;0	00;Singapore;Asiatic Region;"";"";"Artificial Intellig
333;211002	CLAWAR 20	126;-;6;0;55 42;0	00;Singapore;Asiatic Region;"";"";"Artificial Intellig
334;211003	126;-;7;0;16 00;0	00;United Kingdom;Western Europe;"";"";"Artificial Intelligenc	
335;197001	Proceedings	126;-;7;0;13 00;0	00;United States;Northern America;"";"";"Artificia

336;211004 ISMA 2008" 125;-;7;0;49 41;0 00;Belgium;Western Europe;"";"";"Artificial Intelligi
337;211004 125;-;5;0;11 14;0 00;United States;Northern America;"";"";"Artificial Intelligence
338;211002 the 25th SG 125;-;5;0;28 00;0 00;United Kingdom;Western Europe;"";"";"Artifici
339;211005 124;-;9;0;50 42;0 00;United St Risk Reliability and Quality"
340;140001 Special Sess MICAI 2007 124;-;0;0;3;00;0 00;United States;Northern America;""
341;211002 ISARC 2006 123;-;10;0;1 00;0 00;United States;Northern America;"";"";"Artificia
342;140001 Automation RAM 2008" 123;-;16;0;2 26;0 00;United States;Northern America;""
343;197001 Proceedings 123;-;11;0;2 00;0 00;United States;Northern America;"";"";"Artificia
344;124001 ICIA 2008";(123;-;16;0;3 27;0 00;United States;Northern America;"";"";"Artificia
345;211002 122;-;1;0;35 17;0 00;Spain;Western Europe;"";"";"Artificial Intelligence; Softwar
346;185001 CSCWD";co 122;-;13;0;1 36;0 00;United States;Northern America;"";"";"Artificia
347;211002 Technologie ICAI 2008";(122;-;0;0;3;00;0 00;United States;Northern America;""
348;121001 122;-;8;0;66 36;0 00;United States;Northern America;"";"";"Artificial Intelligence
349;145264 122;Q4;17;419;21 48;Japan;Asiatic Region;"Japanese Society for Artificial Intellige
350;159001 MESA 2008 121;-;13;0;1 36;0 00;China;Asiatic Region;"";"";"Artificial Intelligenc
351;197001 CIBCB '08";(121;-;9;0;40 38;0 00;United States;Northern America;"";"";"Artificia
352;173001 CW 2008";c 121;-;9;0;12 24;0 00;China;Asiatic Region;"";"";"Artificial Intelligenc
353;211002 ICAI 2010";(121;-;13;77; 17;15 12;United States;Northern America;"";"";"Artificia
354;211002 the 26th SG 121;-;6;0;36 19;0 00;United Kingdom;Western Europe;"";"";"Artifici
355;211004 ION GNSS 2 120;-;32;0;1 34;0 00;United States;Northern America;"";"";"Artificia
356;211004 DET 2008";(120;-;6;0;53 25;0 00;France;Western Europe;"";"";"Artificial Intellig
357;173001 120;-;10;0;3 64;0 00;United States;Northern America;"";"";"Artificial Intelligence
358;720015 MICAI 2006 120;-;6;0;44 00;0 00;United States;Northern America;"";"";"Artificia
359;770015 CISDA 2007 120;-;9;0;31 81;0 00;United States;Northern America;"";"";"Artificia
360;140001 IWVR";conf 119;-;12;0;5 61;0 00;United States;Northern America;"";"";"Artificia
361;117001 119;Q4;31;120;16 22;United States;Northern America;"Science Publications";"20
362;124001 ASC 2007";(119;-;5;0;52 31;0 00;Canada;Northern America;"";"";"Artificial Intell
363;211002 ASC 2008";(119;-;3;0;38 18;0 00;Canada;Northern America;"";"";"Artificial Intell
364;211002 IICAI 2007"; 119;-;7;0;16 21;0 00;India;Asiatic Region;"";"";"Artificial Intelligence
365;121001 Innovation ; 119;-;9;0;47 43;0 00;United States;Northern America;"";"";"Artificia
366;141001 119;-;7;0;83 22;0 00;United States;Northern America;"";"";"Artificial Intelligence
367;121001 INES 2008"; 118;-;8;0;50 46;0 00;United States;Northern America;"";"";"Artificia
368;177001 IS 2008";co 118;-;11;0;9 36;0 00;United States;Northern America;"";"";"Artificia
369;770015 118;-;8;0;52 42;0 00;United States;Northern America;"";"";"Artificial Intelligence
370;141001 FSKD 2008" 118;-;16;0;3 19;0 00;United States;Northern America;"";"";"Artificia
371;211001 118;-;7;0;67 00;0 00;United Kingdom;Western Europe;"";"";"Artificial Intelligenc
372;178001 NLP-KE 200 117;-;7;0;73 25;0 00;United States;Northern America;"";"";"Artificia
373;211002 117;-;14;10 12;7 89;Netherlands;Western Europe;"";"";"Artificial Intelligence; C
374;211007 Proceedings 117;-;2;0;12 05;0 00;Croatia;Eastern Europe;"";"";"Applied Mathem
375;12962;" 2191026X"; 117;Q4;21;113;22 94;Germany 2004-2021";"Artificial Intelligence (Q
376;24811;" 117;Q4;8;4;105;4 50;Austria;V 1989 2001-2009";"Artificial Intelligence (Q
377;136001 ITSIm";conf 117;-;16;0;3 26;0 00;United States;Northern America;"";"";"Artificia
378;197001 AROB 12th 117;-;6;0;20 16;0 00;United States;Northern America;"";"";"Artificia
379;173001 ITST 2008"; 116;-;12;0;9 37;0 00;Thailand;Asiatic Region;"";"";"Artificial Intellige
380;120001 WISES 07";c 116;-;4;0;24 63;0 00;United States;Northern America;"";"";"Artificia
381;211004 ICMLC";con 116;-;12;0;2 29;0 00;United States;Northern America;"";"";"Civil anc
382;211002 10th Immer 115;-;5;0;15 33;0 00;United States;Northern America;"";"";"Artificia
383;159001 Knowledge and Grid SKG 2008";(115;-;12;0;1 37;0 00;China;Asiatic Region;"

384;211003	NASTEC 2011;114;-;3;0;24 33;0	00;Belgium;Western Europe;"";"";"Artificial Intellig
385;211004	114;-;6;0;72 00;0	00;United States;Northern America;"";"";"Artificial Intelligence
386;119001	ICIA 2006";114;-;12;0;8 00;0	00;United States;Northern America;"";"";"Artificia
387;211001	Workshop F114;-;2;0;9;(22;0	00;United States;Northern America;"";"";"Applied
388;140001	NLPCS 2008114;-;4;0;20 35;0	00;United States;Northern America;"";"";"Artificia
389;178001	ISDA 2008";114;-;13;0;2 23;0	00;United States;Northern America;"";"";"Artificia
390;121001	114;-;9;0;10 29;0	00;United States;Northern America;"";"";"Artificial Intelligence
391;124001	CI 2007";co 114;-;4;0;38 26;0	00;Canada;Northern America;"";"";"Artificial Intell
392;800015	SBRN'06";cc114;-;7;0;39 00;0	00;United States;Northern America;"";"";"Artificia
393;121001	ICNNSP";co 113;-;13;0;1 33;0	00;United States;Northern America;"";"";"Artificia
394;140001	GRC 2008";113;-;11;0;1 29;0	00;United States;Northern America;"";"";"Artificia
395;121001	113;-;11;0;1 29;0	00;United States;Northern America;"";"";"Artificial Intelligence
396;211003	113;-;6;0;47 00;0	00;United Kingdom;Western Europe;"";"";"Artificial Intelligenc
397;197001	AROB 13th'i113;-;5;0;22 16;0	00;United States;Northern America;"";"";"Artificia
398;211002	112;-;11;0;7 14;0	00;United States;Northern America;"";"";"Artificial Intelligence
399;130001	IEEE-DEST 2112;-;12;0;9 67;0	00;United States;Northern America;"";"";"Artificia
400;192001	ROBIO 2008112;-;3;0;6;(33;0	00;United States;Northern America;"";"";"Artificia
401;211002	AIPR 2007";112;-;6;0;89 17;0	00;United States;Northern America;"";"";"Artificia
402;199001	Man-Machi 112;-;5;0;64 00;0	00;Venezuela;Latin America;"";"";"Artificial Intellig
403;173001	GEM 2008" 112;-;3;0;51 25;0	00;United States;Northern America;"";"";"Artificia
404;140001	ICINIS 2008 112;-;11;0;1 19;0	00;United States;Northern America;"";"";"Artificia
405;211003	Modeling ar Proceedings 112;-;4;0;41 24;0	00;Germany;Western Europe;"";"";"A
406;211007	BALTIC 2006111;-;0;0;3;(00;0	00;United States;Northern America;"";"";"Artificia
407;121001	IDAACS";co111;-;13;0;1 35;0	00;United States;Northern America;"";"";"Artificia
408;193001	CIG 2008";c111;-;16;0;5 24;0	00;United States;Northern America;"";"";"Artificia
409;211003	Game-On 'N111;-;2;0;17 29;0	00;Belgium;Western Europe;"";"";"Artificial Intellig
410;211002	WOA 2008 · Tools Platforms a 111;-;3;0;19 21;0	00;Italy;Western Europe;
411;211002	111;Q4;13;800;17	84;United Ki 2005-2017";"Artificial Intelligence (Q4); Civil and !
412;211002	AIPR 2008";111;-;3;0;52 17;0	00;United States;Northern America;"";"";"Artificia
413;140001	Artificial Int Networking SNPD 2008 111;-;12;0;1 31;0	00;United States;Norther
414;119001	CIMSA";con111;-;6;0;24 42;0	00;United States;Northern America;"";"";"Artificia
415;173001	ICAI 2008 ar Technologie 111;-;7;0;15 23;0	00;United States;Northern America;""
416;121001	Simulation Visualization PMA 2006" 111;-;1;0;4;(25;0	00;United States;Norther
417;211005	111;-;1;0;2;(00;0	00;United States;Northern America;"";"";"Artificial Intelligence
418;211002	CELDA 2007110;-;6;0;78 22;0	00;Portugal;Western Europe;"";"";"Artificial Intelli
419;146001	110;-;4;0;41 22;0	00;Portugal;Western Europe;"";"";"Artificial Intelligence; Com
420;193001	110;-;9;0;77 30;0	00;United States;Northern America;"";"";"Artificial Intelligence
421;120001	SISY 2007";109;-;6;0;47 36;0	00;United States;Northern America;"";"";"Artificia
422;211003	AMiRE 2007109;-;4;0;31 23;0	00;Germany;Western Europe;"";"";"Artificial Intell
423;177001	ICCP 2008";109;-;9;0;52 50;0	00;United States;Northern America;"";"";"Artificia
424;700015	Connecting C5 2006";cc 109;-;6;0;38 00;0	00;United States;Northern America;""
425;121001	GSIS 2007";109;-;10;0;3 23;0	00;United States;Northern America;"";"";"Artificia
426;211004	ICEG 2008";109;-;4;0;55 13;0	00;United Kingdom;Western Europe;"";"";"Artifici
427;139001	109;-;7;0;29 28;0	00;Romania;Eastern Europe;"";"";"Artificial Intelligence; Comp
428;121001	Human-Con109;-;10;0;3 49;0	00;United States;Northern America;"";"";"Artificia
429;211002	Cybernetics Jointly with ISAS 2008 - 109;-;9;0;49 13;0	00;France;Western Euro
430;211002	ISR 2008";ci108;-;7;0;19 13;0	00;Germany;Western Europe;"";"";"Artificial Intell
431;177001	ICITA 2008" 108;-;6;0;16 18;0	00;United States;Northern America;"";"";"Artificia

432;171001. Structures a	108;-;8;0;26 15;0	00;Italy;Western Europe;"";"";"Artificial Intelligen
433;211002. Congress Pr Man Machii Process Cha	Virtual Real 108;-;5;0;72 11;0	00;Germany
434;140001. Proceedings	108;-;10;0;1 29;0	00;United States;Northern America;"";"";"Artificia
435;118001.	108;-;5;0;32 00;0	00;United States;Northern America;"";"";"Artificial Intelligence
436;173001. PACIA 2008	108;-;14;0;4 17;0	00;United States;Northern America;"";"";"Artificia
437;164001. ISCID 2008"	108;-;10;0;2 16;0	00;China;Asiatic Region;"";"";"Artificial Intelligen
438;139001. ICMLC";con	108;-;15;0;3 26;0	00;United States;Northern America;"";"";"Artificia
439;211002. EGVE 2006"	107;-;6;0;17 00;0	00;Switzerland;Western Europe;"";"";"Artificial Int
440;211004.	107;-;13;0;7 00;0	00;United Kingdom;Western Europe;"";"";"Instrumentation"
441;194001. ICOCI '06";c	107;-;7;0;11 00;0	00;United States;Northern America;"";"";"Artificia
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446;140001. ICICTA 2008	107;-;14;0;4 17;0	00;United States;Northern America;"";"";"Artificia
447;159001.	107;-;8;0;12 17;0	00;Portugal;Western Europe;"";"";"Artificial Intelligence; Softw
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449;211004.	107;-;5;0;54 00;0	00;Hungary;Eastern Europe;"";"";"Control and Systems Engine
450;128001. WGEC 2008	106;-;10;0;1 22;0	00;United States;Northern America;"";"";"Artificia
451;120001. Human-Con and Measur	VECMIS 200	106;-;5;0;33 27;0
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456;121001. Quality and Robotics	AQTR 2008	105;-;11;0;2 28;0
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485;197001. ANNIIP 200 in Conjuncti 103;-;2;0;10 00;0 00;United States;Northern America;""
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 538;177001 ICACIA 2008 100;-;7;0;10 07;0 00;United States;Northern America;"";"";"Artificia
 539;211004 Annual Inte IT3";confer 100;-;2;0;64 00;0 00;United States;Northern America;""
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 546;211002 100;-;15;56;51;18 05;Germany;Western Europe;"";"";"Artificial Intelligence; Com
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 550;211010 24751502";00;43 79;United States;Northern America;"Institute of Electrical and
 551;196001 00;24 13;India;Asiatic Region;"Indian Society for Development and Environment F
 552;199001 00;14 71;Australia;Pacific Region;"Science and Engineering Research Support Soci
 553;199001 17938430";00;33 91;Singapore;Asiatic Region;"World Scientific Publishing Co. Pt
 554;211008 1793351X";55;27 96;Singapore;Asiatic Region;"World Scientific Publishing Co. Pt
 555;197001 18838014";00;15 72;Japan;Asiatic Region;"Fuji Technology Press";"2009-2021";"
 556;188001 20772173";00;20 57;Pakistan;Asiatic Region;"Asian Network for Scientific Inform
 557;211008 Innovation ; 17579961";00;103 71;United Kingdom;Western Europe;"Taylor and F
 558;177001 19394608";00;185 50;United States;Northern America;"Morgan and Claypool Pub
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 istics and Language (Q1); Artificial Intelligence (Q2)"
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 l Intelligence; Computer Networks and Communications; Electrical and Electronic Engineering; Inform
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 lands"; "1991-2021"; "Philosophy (Q2); Artificial Intelligence (Q4)"
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 ; (Q3); Mechanical Engineering (Q3); Applied Mathematics (Q4); Artificial Intelligence (Q4); Modeling
 ";;;"Artificial Intelligence; Computer Networks and Communications; Control and Systems Engineeri
 ligence; Computational Theory and Mathematics; Hardware and Architecture; Software; Theoretical
 ; and Communications; Software"
 l Intelligence; Computational Mathematics; Electrical and Electronic Engineering; Theoretical Comput
 l Intelligence; Visual Arts and Performing Arts"
 l Intelligence; Automotive Engineering; Computer Networks and Communications"
 ;"Artificial Intelligence (Q4); Human-Computer Interaction (Q4); Software (Q4)"
 l Intelligence; Control and Systems Engineering; Human-Computer Interaction"
 telligence; Software"
 lia Technology"
 lligence; Computer Vision and Pattern Recognition; Human-Computer Interaction"
 ;; Computational Theory and Mathematics; Computer Science Applications"
 ;; Information Systems"
 04-2021";"Information Systems and Management (Q3); Artificial Intelligence (Q4); Computer Science
 l Intelligence; Visual Arts and Performing Arts"
 l Intelligence; Signal Processing"
 2007-2021";"Artificial Intelligence (Q4); Computer Vision and Pattern Recognition (Q4); Human-Comp
 l Intelligence; Software"
 l Intelligence; Computer Graphics and Computer-Aided Design; Computer Networks and Communica
 se";"1997-2021";"Linguistics and Language (Q2); Artificial Intelligence (Q4); Cognitive Neuroscience (
 l Intelligence; Computer Networks and Communications; Human-Computer Interaction"
 ;; Computer Science Applications; Electrical and Electronic Engineering"
 Mathematics; Artificial Intelligence; Biomedical Engineering; Computational Mathematics"
 ligence; Computer Science Applications"
 l Intelligence; Computer Vision and Pattern Recognition; Rehabilitation; Software"
 l Intelligence; Software"
 ;; Software"

 telligence; Software"
 "";"Artificial Intelligence; Computer Networks and Communications; Computer Science Applications;
 ;; Computer Graphics and Computer-Aided Design; Computer Science Applications; Engineering (misc
 l Intelligence; Electrical and Electronic Engineering; Signal Processing; Software"
 l Intelligence; Control and Systems Engineering"
 :006-2022";"Artificial Intelligence (Q4)"
 l Intelligence; Control and Systems Engineering; Mechanical Engineering; Software"
 odeling and Simulation"
 l Intelligence; Control and Systems Engineering; Human-Computer Interaction"
 ligence; Software"
 l Intelligence; Human-Computer Interaction; Information Systems"
 .4); Software (Q4)"
 2004-2021";"Control and Systems Engineering (Q3); Artificial Intelligence (Q4); Software (Q4)"
 l Intelligence; Information Systems"
 l Intelligence; Computational Theory and Mathematics; Electrical and Electronic Engineering"
 l Intelligence; Control and Systems Engineering"
 ligence; Information Systems and Management"

Intelligence; Electrical and Electronic Engineering"
 Intelligence; Computer Networks and Communications"
 Intelligence; Artificial Intelligence; Computer Networks and Communications; Computer Science Applications
 Intelligence; Information Systems; Software"
 Intelligence; Control and Systems Engineering; Software"
 Intelligence; Human-Computer Interaction; Linguistics and Language"
 Intelligence; Electrical and Electronic Engineering (Q3); Artificial Intelligence (Q4)"
 Intelligence; Control and Systems Engineering"
 Intelligence; Biomedical Engineering; Computer Science Applications"
 Intelligence; Computer Science Applications; Electrical and Electronic Engineering; Software; Theoretical
 Intelligence; Artificial Intelligence (Q4)"
 Intelligence; Human-Computer Interaction; Software"
 Intelligence; Computer Vision and Pattern Recognition; Numerical Analysis; Signal Processing"
 Intelligence; Media Technology; Software"
 Intelligence; Computer Networks and Communications; Transportation"
 Intelligence; Computer Science Applications; Industrial and Manufacturing Engineering"
 Intelligence; Computer Networks and Communications (Q4); Management Information Systems (Q4); Software"
 Intelligence; Computer Vision and Pattern Recognition; Control and Systems Engineering"
 Intelligence; Computational Theory and Mathematics; Computer Science Applications; Control and Systems
 Intelligence; Control and Systems Engineering"
 Intelligence; Control and Systems Engineering"
 Intelligence; Computer Science Applications; Software"
 Intelligence; Computer Graphics and Computer-Aided Design; Computer Networks and Communications
 Intelligence; Artificial Intelligence (Q4); Computational Mechanics (Q4); Software (Q4)"
 Intelligence; Computer Networks and Communications; Software"
 Intelligence; Control and Systems Engineering; Mechanical Engineering; Software"
 Intelligence; Construction; Computer Vision and Pattern Recognition"
 Intelligence; Computer Networks and Communications; Computer Science Applications; Software"
 Intelligence; Education"
 Intelligence; Visual Arts and Performing Arts"
 Intelligence; Computational Mathematics (Q4); Theoretical Computer Science (Q4)"
 Intelligence; Human-Computer Interaction; Software"
 Intelligence; Computer Science Applications; Information Systems; Software"
 Intelligence; Software"
 Intelligence; Biomedical Engineering; Materials Science (miscellaneous); Mechanics of Materials"
 Intelligence; (Q4); Computer Vision and Pattern Recognition (Q4); Software (Q4)"
 Intelligence; Computational Theory and Mathematics; Human-Computer Interaction; Software"
 Intelligence; Computer Science Applications; Control and Systems Engineering"
 Intelligence; 2017-2019"; Artificial Intelligence; Computer Science Applications; Electrical and Electronic Engineering
 Intelligence; Control and Systems Engineering; Modeling and Simulation; Software; Theoretical Computer
 Intelligence; Control and Systems Engineering; Information Systems; Software"
 Intelligence; Electrical and Electronic Engineering; Information Systems"
 Intelligence; Natural and Biological Sciences (miscellaneous); Artificial Intelligence; Computational Theory and Mathematics
 Intelligence; Computer Graphics and Computer-Aided Design; Hardware and Architecture"
 Intelligence; Environmental Engineering; Modeling and Simulation"
 Intelligence; Press"; 1995-2022"; Artificial Intelligence (Q4); Computational Theory and Mathematics (Q4); Software

Intelligence; Education; Human-Computer Interaction"
 re and Literary Theory; Linguistics and Language (Q3)"
 rtificial Intelligence; Computer Vision and Pattern Recognition; Control and Systems Engineering"
 Intelligence; Computational Mathematics; Electrical and Electronic Engineering; Theoretical Comput
 Intelligence; Human-Computer Interaction; Software"
 Intelligence; Control and Systems Engineering; Electrical and Electronic Engineering"
 lands";"1986-2021";"Linguistics and Language (Q3); Artificial Intelligence (Q4)"
 ; Computer Graphics and Computer-Aided Design; Computer Science Applications; Software"
 Mathematics; Artificial Intelligence; Software; Theoretical Computer Science"
 gence; Control and Systems Engineering"
 ublishers";"2004-2016";"Applied Mathematics (Q4); Artificial Intelligence (Q4); Computer Networks and
 rn America;"";"Artificial Intelligence; Control and Systems Engineering; Information Systems"
 gence; Computer Vision and Pattern Recognition"
 gence; Computer Networks and Communications; Computer Science Applications; Information System
 ing; Artificial Intelligence; Control and Systems Engineering"
 Intelligence; Computer Science Applications; Software"
 Intelligence; Computer Vision and Pattern Recognition; Numerical Analysis; Signal Processing"
 ligence; Computational Mechanics"
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 Intelligence; Computer Science Applications"
 ligence; Computer Science Applications; Software"
 Intelligence (Q4); Software (Q4)"
 Intelligence; Computer Networks and Communications; Electrical and Electronic Engineering; Huma
 ; Human-Computer Interaction; Linguistics and Language"
 Intelligence; Computer Science Applications; Computer Vision and Pattern Recognition; Electrical ar
 rtificial Intelligence; Computer Science Applications; Control and Systems Engineering; Electrical and I
 Intelligence; Software"
 ransportation"
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 Mathematics; Artificial Intelligence"
 Intelligence; Computer Graphics and Computer-Aided Design; Signal Processing"
 ; Computer Science Applications; Electrical and Electronic Engineering"
 ";"";"Artificial Intelligence; Computer Science Applications; Software"
 ol and Systems Engineering; Information Systems and Management"
 Intelligence; Human-Computer Interaction"
 Intelligence; Education; Electrical and Electronic Engineering"
 Intelligence; Computational Theory and Mathematics; Electrical and Electronic Engineering"
 gence; Control and Systems Engineering; Transportation"
 Intelligence; Hardware and Architecture; Modeling and Simulation; Software"
 gence; Human-Computer Interaction; Modeling and Simulation"
 gence; Human-Computer Interaction"
 gence; Human-Computer Interaction"
 e; Computer Science Applications; Industrial and Manufacturing Engineering"
 Intelligence; Computer Networks and Communications; Information Systems"

gence; Computer Science Applications; Information Systems"
; Control and Systems Engineering"
al Intelligence; Information Systems"

",";"Artificial Intelligence"

I Intelligence; Building and Construction; Human-Computer Interaction"

",";"Artificial Intelligence; Computer Vision and Pattern Recognition; Electrical and Electronic Engine

I Intelligence; Human-Computer Interaction; Information Systems; Software"

I Intelligence; Information Systems"

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I Intelligence; Computer Networks and Communications; Human-Computer Interaction"

",";"Artificial Intelligence; Computer Science Applications"

; Information Systems"

ence";"2001-2021";"Artificial Intelligence (Q4); Software (Q4)"

e; Electrical and Electronic Engineering; Hardware and Architecture"

I Intelligence; Biomedical Engineering; Computational Theory and Mathematics; Health Informatics"

e; Computer Vision and Pattern Recognition"

I Intelligence"

al Intelligence; Information Systems"

I Intelligence; Computer Networks and Communications; Control and Systems Engineering; Signal Proc
ence; Building and Construction; Computer Vision and Pattern Recognition"

; Computer Networks and Communications; Software"

I Intelligence; Software"

I Intelligence; Computational Mathematics; Electrical and Electronic Engineering; Theoretical Comput

I Intelligence; Human-Computer Interaction; Human Factors and Ergonomics"

08-2021";"Artificial Intelligence (Q4); Computer Networks and Communications (Q4); Software (Q4)"

ligence; Computer Science Applications; Software"

ligence; Software"

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I Intelligence; Computer Networks and Communications; Computer Vision and Pattern Recognition"

; Control and Systems Engineering"

I Intelligence; Computer Graphics and Computer-Aided Design; Control and Systems Engineering; Sof

I Intelligence; Electrical and Electronic Engineering; Information Systems"

; Mathematics (miscellaneous); Software"

I Intelligence; Control and Systems Engineering"

e; Bioengineering; Biotechnology"

I Intelligence; Software"

omputer Science Applications; Computer Vision and Pattern Recognition; Electrical and Electronic Eng
atics; Artificial Intelligence; Software; Theoretical Computer Science"

4); Information Systems (Q4); Software (Q4)"

4); Software (Q4)"

I Intelligence; Control and Systems Engineering; Electrical and Electronic Engineering; Information Sy

I Intelligence; Computer Vision and Pattern Recognition; Human-Computer Interaction"

ence; Media Technology; Transportation"

I Intelligence; Control and Systems Engineering"

d Structural Engineering"

I Intelligence; Human-Computer Interaction"

",";"Artificial Intelligence; Computer Science Applications; Software"

gence; Human-Computer Interaction; Modeling and Simulation"
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 I Intelligence; Computer Science Applications; Control and Systems Engineering"
 Mathematics; Artificial Intelligence; Control and Optimization; Management Science and Operations
 I Intelligence; Computational Theory and Mathematics; Information Systems"
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 I Intelligence; Signal Processing"
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 e; Computer Graphics and Computer-Aided Design; Computer Vision and Pattern Recognition; Huma
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 gence; Human-Computer Interaction; Modeling and Simulation"
 ;"";"Artificial Intelligence"
 Structural Engineering (Q4); Computational Theory and Mathematics (Q4); Environmental Engineerin
 I Intelligence; Computer Vision and Pattern Recognition"
 rn America;"";"Artificial Intelligence; Computer Networks and Communications; Computer Science
 I Intelligence; Computational Theory and Mathematics; Control and Systems Engineering"
 ;"";"Artificial Intelligence; Computational Theory and Mathematics; Computer Science Applications;
 rn America;"";"Artificial Intelligence; Computational Theory and Mathematics; Plant Science"
 ; Building and Construction; Computer Vision and Pattern Recognition"
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 ounter Science Applications; Information Systems"
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 I Intelligence; Control and Systems Engineering; Information Systems; Information Systems and Man
 ligence; Education; Human-Computer Interaction"
 I Intelligence; Computer Networks and Communications; Electrical and Electronic Engineering; Softw
 ;"";"Artificial Intelligence; Modeling and Simulation; Software"
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 I Intelligence; Control and Systems Engineering; Electrical and Electronic Engineering; Human-Compu
 pe;"";"Artificial Intelligence; Computer Networks and Communications"
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ce; Materials Science (miscellaneous); Mechanics of Materials"
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I Intelligence; Control and Systems Engineering; Human-Computer Interaction"
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I Intelligence; Computational Theory and Mathematics"
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rn America;"";"";"Artificial Intelligence; Control and Systems Engineering; Human-Computer Interacti
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I Intelligence; Computer Networks and Communications"
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al Intelligence; Computer Networks and Communications"
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I Intelligence; Electrical and Electronic Engineering; Mechanical Engineering"
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I Intelligence; Computer Science Applications; Information Systems; Software"
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I Intelligence; Automotive Engineering; Computer Networks and Communications; Computer Science
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I Intelligence; Control and Systems Engineering"

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rn America;"";"";"Artificial Intelligence; Computer Science Applications; Information Systems"
 gence; Education"
 s; Artificial Intelligence; Software; Theoretical Computer Science"
 ";"";"Artificial Intelligence; Human-Computer Interaction; Linguistics and Language"
 :ates;Northern America;"";"";"Artificial Intelligence; Human-Computer Interaction; Software"
 ";"";"Artificial Intelligence; Computational Theory and Mathematics; Information Systems"
 l Intelligence; Software"
 ";"";"Artificial Intelligence; Computer Vision and Pattern Recognition; Control and Systems Engineerir
 ";"";"Artificial Intelligence; Law"
 d Systems Engineering; Human-Computer Interaction"
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 ;; Computational Theory and Mathematics; Electrical and Electronic Engineering"
 Mathematics; Artificial Intelligence; Control and Optimization; Management Science and Operations
 s; Artificial Intelligence; Control and Optimization; Management Science and Operations Research"
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 tern Europe;"";"";"Artificial Intelligence; Computer Graphics and Computer-Aided Design; Computer \
 tern Europe;"";"";"Artificial Intelligence; Human-Computer Interaction; Software"
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 astern Europe;"";"";"Artificial Intelligence; Computer Science Applications; Control and Systems Engi
 gence; Computer Graphics and Computer-Aided Design; Human-Computer Interaction; Software"
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 tational Theory and Mathematics"
 ";"";"Artificial Intelligence; Building and Construction; Computer Vision and Pattern Recognition"
 ficial Intelligence (Q4); Computer Networks and Communications (Q4); Software (Q4)"
 s; Artificial Intelligence"
 ";"";"Artificial Intelligence; Control and Systems Engineering"
 :rop Science; Artificial Intelligence"
 e; Human-Computer Interaction; Modeling and Simulation"
 al and Electronic Engineering; Information Systems"
 al and Electronic Engineering; Information Systems"
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 l Intelligence; Biomedical Engineering; Computer Science Applications"
 e; Computer Graphics and Computer-Aided Design; Computer Vision and Pattern Recognition; Huma
 tern Europe;"";"";"Artificial Intelligence; Human-Computer Interaction; Software"

Intelligence"
 Computer Vision and Pattern Recognition"
 Intelligence; Computer Graphics and Computer-Aided Design; Software"
 ce; Control and Systems Engineering"
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 Intelligence; Computational Theory and Mathematics; Information Systems; Software"
 ience Applications; Information Systems"
 ation"
 Intelligence; Information Systems"
 Intelligence; Computer Science Applications; Computer Vision and Pattern Recognition"
 ",";","Artificial Intelligence; Building and Construction; Human-Computer Interaction"
 rn America;",";","Artificial Intelligence; Computer Science Applications; Information Systems"
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 al and Electronic Engineering; Information Systems"
 Intelligence; Control and Systems Engineering"
 ates;Northern America;",";","Artificial Intelligence; Computer Science Applications; Law; Manageme
 puter Graphics and Computer-Aided Design; Computer Networks and Communications; Control and
 Intelligence; Computer Science Applications; Information Systems"
 ce;",";","Artificial Intelligence; Information Systems"
 Electronics Engineers Inc.";","2016-2021";","Artificial Intelligence; Software"
 Electronics Engineers Inc.";","2018-2021";","Artificial Intelligence; Control and Systems Engineering; Elec
 Research";","2009-2021";","Artificial Intelligence"
 ety";","2009-2016";","Artificial Intelligence; Bioengineering; Biomedical Engineering; Biotechnology"
 e Ltd";","2009-2014";","Artificial Intelligence"
 e Ltd";","2007-2021";","Artificial Intelligence; Computer Networks and Communications; Computer Scie
 'Artificial Intelligence; Computer Vision and Pattern Recognition; Human-Computer Interaction"
 ation";","2009-2018";","Artificial Intelligence; Software"
 rancis Ltd.";","2009-2021";","Artificial Intelligence; Biotechnology; Computer Science Applications; Com
 ublishers";","2009-2021";","Artificial Intelligence"
 021";","Artificial Intelligence; Cognitive Neuroscience; Experimental and Cognitive Psychology; Human

sher;Coverage;Categories

xperimental and Cognitive Psychology (Q1); Linguistics and Language (Q1); Neuropsychology and Phy
eering (Q1); Hardware and Architecture (Q1); Information Systems (Q1); Software (Q1)"

istics and Language (Q1); Neuropsychology and Physiological Psychology (Q1)"

:cognition (Q1); Mathematics (miscellaneous) (Q1)"

ematics (Q1); Computer Vision and Pattern Recognition (Q1); Software (Q1)"

ware (Q1)"

putational Theory and Mathematics (Q1); Control and Systems Engineering (Q1)"

Neuroscience (Q2)"

(Q1); Statistics and Probability (Q1)"

rations Research (Q1); Software (Q1)"

Q1); Information Systems and Management (Q1); Software (Q1); Theoretical Computer Science (Q1)'

:te Mathematics and Combinatorics (Q1); Software (Q1)"

unications (Q1); Computer Science Applications (Q1); Software (Q1)"

are (Q1)"

teraction (Q1); Information Systems (Q1); Software (Q1)"

ind Astronomy (miscellaneous) (Q1)"

nic Engineering (Q1); Mechanical Engineering (Q1); Modeling and Simulation (Q1); Software (Q1)"

Software (Q1)"

l1)"

(Q1); Computational Theory and Mathematics (Q2); Theoretical Computer Science (Q2)"

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lications (Q1); Control and Systems Engineering (Q1); Human-Computer Interaction (Q1); Signal Proc

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: Psychology (Q3); Sensory Systems (Q3)"

ware (Q1); Artificial Intelligence (Q2); Control and Optimization (Q2); Management Science and Oper

ig (Q2)"

telligence (Q2)"

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ering (Q2)"

al Intelligence (Q2); Arts and Humanities (miscellaneous) (Q2); Computer Science Applications (Q2)"

sign; Human-Computer Interaction"

Experimental and Cognitive Psychology (Q3)"

Information Systems (Q2); Software (Q2)"

nation Systems"

sign; Human-Computer Interaction"

vare (Q2)"

(Q2); Theoretical Computer Science (Q2)"

itional Theory and Mathematics (Q3); Theoretical Computer Science (Q3)"

ition; Human-Computer Interaction"

I Communications (Q2); Hardware and Architecture (Q2); Software (Q2); Theoretical Computer Scien

rdware and Architecture (Q2); Software (Q2); Theoretical Computer Science (Q3)"

is (Q2); Software (Q2)"

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Computational Theory and Mathematics (Q3); Theoretical Computer Science (Q3)"

ig; Electrical and Electronic Engineering"

Intelligence (Q2)"

ence (Q3); Neuroscience (miscellaneous) (Q3)"

Artificial Intelligence (Q3); Theoretical Computer Science (Q3)"

omputer Science (Q3)"

elligence (Q3); Mathematics (miscellaneous) (Q3)"

!); Information Systems (Q2); Software (Q2); Artificial Intelligence (Q3)"

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!); Industrial and Manufacturing Engineering (Q2); Mechanical Engineering (Q2); Artificial Intelligence
); Theoretical Computer Science (Q3)"

: Applications; Control and Systems Engineering; Electrical and Electronic Engineering; Mechanical En

and Mathematics (Q4); Theoretical Computer Science (Q4)"

and Electronic Engineering"
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ology"

agement"
3); Computational Mechanics (Q3)"
1; Software"

and Electronic Engineering"

:tronic Engineering (Q3); Hardware and Architecture (Q3); Software (Q3)"

Architecture (Q3); Information Systems (Q3); Signal Processing (Q3); Software (Q3); Applied Mathem

; Computer Networks and Communications (Q3); Software (Q3)"
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24)"
are (Q3)"

ation (Q4)"

l Engineering (Q3); Modeling and Simulation (Q3); Software (Q3); Artificial Intelligence (Q4)"

ter Science (miscellaneous) (Q3); Control and Systems Engineering (Q3); Electrical and Electronic Engi
ligence (Q4); Neuroscience (miscellaneous) (Q4)"
Intelligence (Q4)"

mputer Science"

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and Simulation (Q4); Software (Q4)"
ng; Electrical and Electronic Engineering"
Computer Science"

ter Science"

Applications (Q4); Mathematics (miscellaneous) (Q4)"

uter Interaction (Q4); Software (Q4)"

tions; Human-Computer Interaction"
Q4); Experimental and Cognitive Psychology (Q4)"

Linguistics and Language; Software"
ellaneous)"

; Electrical and Electronic Engineering"

tical Computer Science"

e (Q4)"

Systems Engineering"

tions; Human-Computer Interaction"

ngineering; Software"

Computer Science"

ematics; Computer Science Applications; Software"

are (Q4); Theoretical Computer Science (Q4)"

ter Science"

d Communications (Q4); Software (Q4); Theoretical Computer Science (Q4)"

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s; Control and Systems Engineering; Electrical and Electronic Engineering; Mechanical Engineering; Tr
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: Applications; Control and Systems Engineering; Electrical and Electronic Engineering; Mechanical Engi
ig; Software"

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vision and Pattern Recognition; Human-Computer Interaction; Software"

neering"

n-Computer Interaction; Software"

nt of Technology and Innovation"

Systems Engineering; Education; E-learning; Human-Computer Interaction; Software"

ctrical and Electronic Engineering; Software"

nce Applications; Information Systems; Linguistics and Language; Software"

puter Science (miscellaneous); Law"

-Computer Interaction; Linguistics and Language"

Psychological Psychology (Q1)"

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Psychology (Q1); Human Factors and Ergonomics (Q2)"

Psychology Research (Q2)"

ce (Q3)"

(Q3); Software (Q3)"

gineering; Transportation"

atics (Q4)"

ineering (Q3); Information Systems (Q3); Software (Q3); Artificial Intelligence (Q4); Theoretical Comp

ansportation"

gineering; Transportation"

uter Science (Q4)"