



Journal Summary List

[Journal Title Changes](#)

Journals from: subject categories **MATHEMATICS** and **MATHEMATICS, APPLIED**

Sorted by: Impact Factor

Abbreviated Journal Title	ISSN	2007 Total Cites	Impact Factor	Immediacy Index	2007 Articles	Cited Half-life
INT J NONLIN SCI NUM	1565-1339	1136	5.099	1.506	79	2.2
ANN MATH	0003-486X	6209	2.739	0.622	37	>10.0
COMMUN PUR APPL MATH	0010-3640	4820	2.696	0.776	49	>10.0
ACTA MATH-DJURSHOLM	0001-5962	2274	2.560	0.300	10	>10.0
B AM MATH SOC	0273-0979	2441	2.464	0.867	15	>10.0
SIAM REV	0036-1445	3309	2.455	0.125	24	>10.0
CHAOS	1054-1500	2864	2.188	0.523	172	5.9
J AM MATH SOC	0894-0347	1437	2.000	0.794	34	9.1
MEM AM MATH SOC	0065-9266	1491	1.981	0.500	22	>10.0
INVERSE PROBL	0266-5611	2819	1.854	0.353	150	6.8
FOUND COMPUT MATH	1615-3375	163	1.833	0.059	17	4.5
J CRYPTOL	0933-2790	848	1.824	0.353	17	9.0
SIAM J SCI COMPUT	1064-8275	4709	1.784	0.197	122	9.5
APPL COMPUT HARMON A	1063-5203	887	1.750	0.362	47	6.9
CONSTR APPROX	0176-4276	670	1.738	0.303	33	9.8
PHYSICA D	0167-2789	8583	1.735	0.508	179	>10.0
ACM T MATH SOFTWARE	0098-3500	1740	1.714	0.444	27	>10.0
MATH MOD METH APPL S	0218-2025	962	1.671	0.400	75	5.2
INVENT MATH	0020-9910	4833	1.664	0.373	67	>10.0
INT J ROBUST NONLIN	1049-8923	1055	1.637	0.134	82	6.7

SIAM J OPTIMIZ	1052-6234	2140	1.554	0.122	74	8.2
MATH PROGRAM	0025-5610	3644	1.475	0.385	52	>10.0
SIAM J APPL DYN SYST	1536-0040	239	1.473	0.231	26	3.1
SIAM J NUMER ANAL	0036-1429	5428	1.470	0.232	142	>10.0
COMPUT AIDED GEOM D	0167-8396	1066	1.382	0.225	40	8.8
COMMUN MATH SCI	1539-6746	305	1.378	0.276	58	3.8
NUMER MATH	0029-599X	3512	1.376	0.224	76	>10.0
FUZZY SET SYST	0165-0114	7401	1.373	0.237	194	9.9
NONLINEARITY	0951-7715	2058	1.339	0.177	141	7.1
DUKE MATH J	0012-7094	3246	1.323	0.200	75	>10.0
SIAM J COMPUT	0097-5397	4081	1.310	0.255	55	>10.0
J SCI COMPUT	0885-7474	797	1.293	0.227	66	5.3
SIAM J CONTROL OPTIM	0363-0129	3592	1.288	0.147	95	>10.0
PUBL MATH-PARIS	0073-8301	721	1.286	0.000	5	>10.0
J NONLINEAR SCI	0938-8974	449	1.263	0.158	19	7.3
ADV MATH	0001-8708	2940	1.235	0.261	249	>10.0
NONLINEAR ANAL-REAL	1468-1218	359	1.232	0.220	109	2.8
MATH COMPUT	0025-5718	4223	1.230	0.518	85	>10.0
DOC MATH	1431-0643	253	1.229	0.000	18	5.8
P LOND MATH SOC	0024-6115	2454	1.221	0.160	50	>10.0
J MATH IMAGING VIS	0924-9907	671	1.220	0.211	57	4.8
STUD APPL MATH	0022-2526	840	1.194	0.552	29	>10.0
COMPUT COMPLEX	1016-3328	398	1.182	0.083	12	>10.0
OPEN SYST INF DYN	1230-1612	184	1.159	0.077	39	3.3
J FOURIER ANAL APPL	1069-5869	605	1.125	0.194	36	8.1
SIAM J MATH ANAL	0036-1410	2877	1.119	0.404	57	>10.0
IMA J NUMER ANAL	0272-4979	668	1.118	0.250	36	8.1
J MATH PURE APPL	0021-7824	1359	1.118	0.182	44	>10.0
J DIFFER EQUATIONS	0022-0396	4956	1.097	0.165	254	>10.0
NONLINEAR ANAL-THEOR	0362-546X	4729	1.097	0.154	486	7.8
J DIFFER GEOM	0022-040X	2157	1.092	0.267	45	>10.0
ESAIM CONTR OPTIM CA	1262-3377	366	1.076	0.171	41	5.1

RANDOM STRUCT ALGOR	1042-9832	797	1.043	0.106	47	8.5
COMMUN PART DIFF EQ	0360-5302	1989	1.041	0.143	77	>10.0
J EUR MATH SOC	1435-9855	190	1.040	0.387	31	4.1
J ALGORITHM	0196-6774	1295	1.030	0.000	8	>10.0
GEOM FUNCT ANAL	1016-443X	824	1.026	0.122	49	7.8
SIAM J APPL MATH	0036-1399	3946	1.026	0.356	45	>10.0
ANN SCI ECOLE NORM S	0012-9593	1167	1.019	0.045	22	>10.0
J COMB THEORY B	0095-8956	1620	1.017	0.225	71	>10.0
ANN I H POINCARÉ-AN	0294-1449	977	1.013	0.125	48	>10.0
INTERFACE FREE BOUND	1463-9963	179	1.000	0.087	23	4.5
AM J MATH	0002-9327	2824	0.989	0.174	46	>10.0
J REINE ANGEW MATH	0075-4102	2804	0.989	0.135	96	>10.0
APPL NUMER MATH	0168-9274	1319	0.986	0.213	89	6.8
J GEOM PHYS	0393-0440	989	0.986	0.277	137	6.5
CALC VAR PARTIAL DIF	0944-2669	665	0.985	0.200	70	6.0
SIAM J MATRIX ANAL A	0895-4798	1917	0.984			8.4
INFORM COMPUT	0890-5401	3219	0.983	0.046	65	>10.0
NUMER METH PART D E	0749-159X	627	0.957	0.100	80	7.1
J COMPUT APPL MATH	0377-0427	3897	0.943	0.199	564	6.2
J ALGEBRAIC GEOM	1056-3911	379	0.931	0.333	24	8.5
J DIFFER EQU APPL	1023-6198	577	0.928	0.075	80	3.9
B SYMB LOG	1079-8986	177	0.921	0.059	17	7.2
J FUNCT ANAL	0022-1236	4653	0.893	0.198	262	>10.0
REV MAT IBEROAM	0213-2230	578	0.886	0.222	27	9.5
COMPOS MATH	0010-437X	1394	0.882	0.138	65	>10.0
DISCRETE CONT DYN-B	1531-3492	352	0.881	0.114	105	3.4
MATH ANN	0025-5831	4089	0.877	0.198	111	>10.0
COMMENT MATH HELV	0010-2571	1029	0.875	0.310	29	>10.0
MATH OPER RES	0364-765X	1908	0.875	0.182	55	>10.0
APPL MATH OPT	0095-4616	541	0.873	0.171	35	>10.0
J MATH ANAL APPL	0022-247X	10451	0.872	0.210	1287	8.9
Z ANGEW MATH PHYS	0044-2275	1114	0.872	0.148	61	>10.0

INDIANA U MATH J	0022-2518	1923	0.866	0.075	106	>10.0
ADV COMPUT MATH	1019-7168	784	0.864	0.156	45	8.6
J INST MATH JUSSIEU	1474-7480	86	0.853	0.250	16	
COMPUT OPTIM APPL	0926-6003	641	0.851	0.105	57	6.3
J GEOM ANAL	1050-6926	321	0.846	0.185	27	6.2
DISCRETE CONT DYN S	1078-0947	808	0.830	0.230	139	3.9
T AM MATH SOC	0002-9947	8110	0.824	0.338	263	>10.0
APPL MATH COMPUT	0096-3003	5549	0.821	0.093	1403	3.6
INT J NUMER ANAL MOD	1705-5105	84	0.816	0.324	37	
J GLOBAL OPTIM	0925-5001	1237	0.813	0.117	111	7.7
ISR J MATH	0021-2172	1734	0.801	0.110	100	>10.0
Q J MECH APPL MATH	0033-5614	896	0.797	0.038	26	>10.0
J COMPLEXITY	0885-064X	519	0.793	0.038	52	5.9
J CONVEX ANAL	0944-6532	263	0.771	0.180	50	5.6
SEL MATH-NEW SER	1022-1824	207	0.767	0.077	13	8.2
LECT NOTES MATH	0075-8434	7386	0.766	0.323	65	>10.0
ESAIM-MATH MODEL NUM	0764-583X	477	0.758	0.217	46	5.5
ALGORITHMICA	0178-4617	1205	0.756	0.056	71	9.6
EUR J APPL MATH	0956-7925	451	0.738	0.143	28	6.9
MATH COMPUT SIMULAT	0378-4754	1054	0.738	0.180	111	6.0
OPTIM CONTR APPL MET	0143-2087	164	0.735	0.000	24	8.0
J COMB THEORY A	0097-3165	1317	0.733	0.204	98	>10.0
J LOND MATH SOC	0024-6107	2283	0.733	0.099	101	>10.0
NAGOYA MATH J	0027-7630	581	0.725	0.156	32	>10.0
COMP GEOM-THEOR APPL	0925-7721	784	0.723	0.209	43	8.4
TRANSFORM GROUPS	1083-4362	215	0.723	0.056	36	7.8
ANN I FOURIER	0373-0956	1226	0.722	0.082	73	>10.0
INT MATH RES NOTICES	1073-7928	1084	0.722			5.4
COMPUT MATH APPL	0898-1221	2941	0.720	0.033	300	7.0
ADV APPL MATH	0196-8858	723	0.718	0.283	53	8.1
FINITE ELEM ANAL DES	0168-874X	1092	0.714	0.047	86	7.4

LINEAR ALGEBRA APPL	0024-3795	4212	0.702	0.166	373	9.4
MATH RES LETT	1073-2780	732	0.702	0.034	87	7.2
APPL MATH LETT	0893-9659	1691	0.699	0.203	217	5.5
J APPROX THEORY	0021-9045	1257	0.697	0.057	87	9.9
ANN MAT PUR APPL	0373-3114	792	0.696	0.083	36	>10.0
NUMER LINEAR ALGEBR	1070-5325	633	0.696	0.182	44	7.9
BIT	0006-3835	970	0.695	0.174	46	>10.0
DISCRETE MATH THEOR	1365-8050	116	0.694	0.132	38	5.0
FUND INFORM	0169-2968	904	0.693	0.144	188	5.6
TOPOLOGY	0040-9383	1549	0.693	0.217	23	>10.0
ANN SCUOLA NORM-SCI	0391-173X	944	0.692	0.000	27	>10.0
GEOM TOPOL	1364-0380	274	0.691			4.3
INFIN DIMENS ANAL QU	0219-0257	564	0.689	0.031	32	>10.0
J OPTIMIZ THEORY APP	0022-3239	2655	0.688	0.119	135	>10.0
J EVOL EQU	1424-3199	163	0.684	0.138	29	4.2
DESIGN CODE CRYPTOGR	0925-1022	571	0.681	0.163	92	6.0
MATH Z	0025-5874	3019	0.680	0.122	139	>10.0
SET-VALUED ANAL	0927-6947	342	0.675	0.045	22	9.3
SIAM J DISCRETE MATH	0895-4801	959	0.674	0.051	78	>10.0
J COMPUT MATH	0254-9409	355	0.667	0.193	57	5.1
J PURE APPL ALGEBRA	0022-4049	1817	0.666	0.233	262	9.5
J SYMB COMPUT	0747-7171	1000	0.658	0.217	60	>10.0
EUR J COMBIN	0195-6698	888	0.651	0.152	171	8.4
ERGOD THEOR DYN SYST	0143-3857	1304	0.645	0.211	90	9.4
INTEGR EQUAT OPER TH	0378-620X	790	0.645	0.062	97	7.8
IMA J APPL MATH	0272-4960	476	0.642	0.094	53	>10.0
Z ANAL ANWEND	0232-2064	292	0.641	0.121	33	5.5
COMBINATORICA	0209-9683	996	0.639	0.119	42	>10.0
J ALGEBRA	0021-8693	4851	0.630	0.152	564	9.8
DISCRETE APPL MATH	0166-218X	2421	0.625	0.142	232	8.7
THEOR COMPUT SYST	1432-4350	237	0.625	0.197	61	5.2
ARCH MATH LOGIC	1432-0665	278	0.620	0.091	33	5.5

COMB PROBAB COMPUT	0963-5483	345	0.619	0.127	55	6.0
ADV NONLINEAR STUD	1536-1365	102	0.617	0.065	31	3.4
DISCRETE COMPUT GEOM	0179-5376	922	0.616	0.111	81	9.0
B LOND MATH SOC	0024-6093	1129	0.615	0.068	117	>10.0
ANN PURE APPL LOGIC	0168-0072	681	0.613	0.220	50	9.2
INT MATH RES PAP	1687-3017	19	0.613			
Q J MATH	0033-5606	864	0.612	0.030	33	>10.0
COMMUN PUR APPL ANAL	1534-0392	185	0.609	0.066	61	3.4
J SYMBOLIC LOGIC	0022-4812	1385	0.609	0.053	76	>10.0
ELECTRON J LINEAR AL	1081-3810	103	0.603	0.000	38	3.7
J OPERAT THEOR	0379-4024	592	0.602	0.128	39	>10.0
INT J MATH	0129-167X	442	0.597	0.034	59	7.5
CAN J MATH	0008-414X	1564	0.596	0.107	56	>10.0
MATH METHOD APPL SCI	0170-4214	861	0.594	0.069	130	8.4
ANN ACAD SCI FENN-M	1239-629X	494	0.589	0.128	39	>10.0
ANN MATH ARTIF INTEL	1012-2443	487	0.588	0.097	31	6.6
ANN COMB	0218-0006	172	0.585	0.032	31	5.3
J ALGEBR COMB	0925-9899	306	0.582	0.167	48	7.3
ASYMPTOTIC ANAL	0921-7134	462	0.578	0.062	64	6.4
B SCI MATH	0007-4497	452	0.575	0.205	39	>10.0
EXP MATH	1058-6458	377	0.575	0.081	37	8.5
J COMB OPTIM	1382-6905	283	0.571	0.115	61	5.6
DYNAM SYST	1468-9367	242	0.568	0.040	25	7.5
STUD MATH	0039-3223	1542	0.568	0.080	100	>10.0
PUBL RES I MATH SCI	0034-5318	597	0.566	0.041	49	>10.0
ACTA MATH SIN	1439-8516	791	0.562	0.053	227	5.5
FIXED POINT THEORY A	1687-1820	113	0.562	0.081	37	3.3
PUBL MAT	0214-1493	160	0.562	0.125	16	6.4
ILLINOIS J MATH	0019-2082	804	0.558	0.024	41	>10.0
OPTIM METHOD SOFTW	1055-6788	427	0.554	0.088	57	6.1
ZAMM-Z ANGEW MATH ME	0044-2267	1157	0.550	0.046	65	>10.0

B SOC MATH FR	0037-9484	920	0.545			>10.0
COMMUN CONTEMP MATH	0219-1997	221	0.545	0.056	36	5.2
DISCRETE EVENT DYN S	0924-6703	200	0.545	0.105	19	6.5
APPL CATEGOR STRUCT	0927-2852	143	0.538	0.029	35	5.6
HIST MATH	0315-0860	106	0.536	0.062	16	>10.0
ALGEBR REPRESENT TH	1386-923X	130	0.534	0.030	33	5.1
P EDINBURGH MATH SOC	0013-0915	424	0.529	0.152	46	>10.0
P ROY SOC EDINB A	0308-2105	1225	0.529	0.059	68	>10.0
APPL ALGEBR ENG COMM	0938-1279	190	0.528	0.000	33	7.5
MATH COMPUT MODEL	0895-7177	1796	0.527	0.107	233	7.1
NUMER ALGORITHMS	1017-1398	527	0.527	0.080	75	7.2
FORUM MATH	0933-7741	302	0.525	0.140	43	6.5
DYNAM SYST APPL	1056-2176	181	0.524	0.019	54	6.6
P AM MATH SOC	0002-9939	6899	0.520	0.154	475	>10.0
POTENTIAL ANAL	0926-2601	343	0.507	0.179	39	7.8
ANN GLOB ANAL GEOM	0232-704X	319	0.506	0.114	35	6.8
J GRAPH THEOR	0364-9024	1085	0.503	0.107	75	>10.0
TOPOL METHOD NONL AN	1230-3429	371	0.500	0.029	35	9.8
J GROUP THEORY	1433-5883	139	0.495	0.031	64	4.1
MICH MATH J	0026-2285	698	0.494	0.083	36	>10.0
J HYPERBOL DIFFER EQ	0219-8916	55	0.492	0.152	33	
FUND MATH	0016-2736	1067	0.487	0.050	60	>10.0
ELECTRON T NUMER ANA	1068-9613	255	0.486	0.079	38	5.6
ELECTRON J COMB	1077-8926	510	0.482	0.162	111	4.7
J DYN CONTROL SYST	1079-2724	189	0.481	0.103	29	7.1
ASTERISQUE	0303-1179	929	0.480			>10.0
BOUND VALUE PROBL	1687-2762	311	0.480	0.029	34	>10.0
TOPOL APPL	0166-8641	1114	0.480	0.107	298	7.1
LINEAR MULTILINEAR A	0308-1087	389	0.471	0.100	50	>10.0
CALCOLO	0008-0624	152	0.467	0.000	14	8.3
NUMER FUNC ANAL OPT	0163-0563	479	0.465	0.042	71	8.5
ELECTRON RES	1079-6762	99	0.464	0.250	8	

ANNOUNC						
Q APPL MATH	0033-569X	1440	0.463	0.053	38	>10.0
COMMUN ANAL GEOM	1019-8385	335	0.459	0.087	23	7.3
DIFFER GEOM APPL	0926-2245	279	0.457	0.054	56	6.8
ANZIAM J	1446-1811	99	0.455	0.036	28	
FINITE FIELDS TH APP	1071-5797	178	0.453	0.027	75	4.8
IZV MATH+	1064-5632	315	0.453	0.025	40	6.5
J MATH SOC JPN	0025-5645	764	0.449	0.154	52	>10.0
MATH PROC CAMBRIDGE	0305-0041	1220	0.449	0.088	91	>10.0
TOHOKU MATH J	0040-8735	517	0.446	0.000	22	>10.0
TAIWAN J MATH	1027-5487	260	0.444	0.009	109	5.0
PAC J MATH	0030-8730	2679	0.443	0.134	112	>10.0
B BRAZ MATH SOC	1678-7544	71	0.442	0.028	36	
J ANAL MATH	0021-7670	815	0.438	0.026	38	>10.0
ADV DIFFER EQU-NY	1687-1839	61	0.437	0.000	23	
RAMANUJAN J	1382-4090	139	0.435	0.306	49	4.7
COLLECT MATH	0010-0757	134	0.432	0.053	19	5.9
MATH INTELL	0343-6993	251	0.429	0.083	12	>10.0
ASIAN J MATH	1093-6106	256	0.426	0.036	28	7.1
ALGEBR UNIV	0002-5240	398	0.424	0.115	52	8.8
INT J COMPUT MATH	0020-7160	560	0.423	0.029	137	6.6
REGUL CHAOTIC DYN	1560-3547	257	0.420	0.133	45	6.9
J AUST MATH SOC	1446-7887	285	0.418	0.028	36	5.8
MATH NACHR	0025-584X	1192	0.415	0.155	129	>10.0
INT J ALGEBR COMPUT	0218-1967	313	0.414	0.169	83	6.1
MEDITERR J MATH	1660-5446	45	0.414	0.000	33	
ACTA ARITH	0065-1036	1049	0.410	0.080	100	>10.0
ADV GEOM	1615-715X	120	0.410	0.088	34	3.9
J INEQUAL APPL	1025-5834	178	0.408	0.092	87	5.6
OPTIMIZATION	0233-1934	470	0.408	0.111	45	>10.0
ARCH MATH	0003-889X	1256	0.407	0.046	131	>10.0
MATH METHOD OPER RES	1432-2994	357	0.400	0.000	61	6.6

STOCH ANAL APPL	0736-2994	360	0.386	0.117	60	8.1
MONATSH MATH	0026-9255	589	0.382	0.068	74	>10.0
GEOMETRIAE DEDICATA	0046-5755	818	0.378	0.023	88	>10.0
DISCRETE MATH	0012-365X	3496	0.377	0.091	319	>10.0
GRAPH COMBINATOR	0911-0119	317	0.375	0.000	79	7.2
J NUMBER THEORY	0022-314X	1065	0.375	0.097	165	9.5
K-THEORY	0920-3036	352	0.373	0.000	5	8.7
SCI CHINA SER A	1006-9283	920	0.371	0.057	158	9.0
MATH SCAND	0025-5521	616	0.370	0.174	23	>10.0
FUNCT ANAL APPL +	0016-2663	1410	0.367	0.032	31	>10.0
J LIE THEORY	0949-5932	130	0.367	0.109	46	4.9
MATH PHYS ANAL GEOM	1385-0172	90	0.367	0.143	14	
OSAKA J MATH	0030-6126	528	0.367	0.038	52	>10.0
ACTA APPL MATH	0167-8019	643	0.366	0.011	89	8.0
ACTA MATH HUNG	0236-5294	766	0.366	0.039	103	>10.0
MATH COMP MODEL DYN	1387-3954	90	0.359	0.031	32	
SB MATH+	1064-5616	1722	0.359	0.111	81	>10.0
POSITIVITY	1385-1292	123	0.356	0.062	48	5.4
J COMB DES	1063-8539	234	0.355	0.125	40	7.5
CHINESE ANN MATH B	0252-9599	278	0.354	0.000	58	6.5
HOUSTON J MATH	0362-1588	408	0.353	0.077	78	9.5
CR MATH	1631-073X	842	0.350	0.003	296	3.9
ALGEBR GEOM TOPOL	1472-2739	214	0.346			4.3
KYUSHU J MATH	1340-6116	92	0.341	0.043	23	
LOGIC J IGPL	1367-0751	142	0.337	0.022	45	6.7
CAN MATH BULL	0008-4395	572	0.336	0.081	62	>10.0
INFORMATICA-LITHUAN	0868-4952	96	0.329	0.026	39	
HOMOL HOMOTOPY APPL	1532-0073	95	0.327	0.133	30	
INDAGAT MATH NEW SER	0019-3577	231	0.325	0.029	34	7.1
INTEGR TRANSF SPEC F	1065-2469	269	0.322	0.061	82	6.5
MATH LOGIC QUART	0942-5616	176	0.317	0.098	51	5.2
MANUSCRIPTA MATH	0025-2611	967	0.316	0.099	81	>10.0

DIFF EQUAT+	0012-2661	1535	0.312	0.046	152	>10.0
MATH INEQUAL APPL	1331-4343	268	0.312	0.146	82	4.6
EXPO MATH	0723-0869	163	0.311	0.000	25	>10.0
RUSS MATH SURV+	0036-0279	1864	0.309	0.098	61	>10.0
JPN J IND APPL MATH	0916-7005	135	0.302	0.000	20	>10.0
SEMIGROUP FORUM	0037-1912	379	0.301	0.054	74	9.5
INT J COMPUT GEOM AP	0218-1959	222	0.298	0.000	26	8.1
B AUST MATH SOC	0004-9727	727	0.297	0.025	79	>10.0
COMMUN ALGEBRA	0092-7872	1997	0.297	0.059	303	9.2
PMM-J APPL MATH MEC+	0021-8928	1079	0.293	0.032	62	>10.0
ARK MAT	0004-2080	470	0.292	0.000	23	>10.0
PUBL MATH-DEBRECEN	0033-3883	424	0.292	0.079	63	10.0
ORDER	0167-8094	135	0.288	0.000	19	9.8
J KNOT THEOR RAMIF	0218-2165	358	0.283	0.076	66	7.8
STUD SCI MATH HUNG	0081-6906	228	0.280	0.029	34	>10.0
GLASGOW MATH J	0017-0895	290	0.275			>10.0
NODEA-NONLINEAR DIFF	1021-9722	171	0.275	0.000	52	5.8
J MATH KYOTO U	0023-608X	420	0.272	0.000	32	>10.0
ROCKY MT J MATH	0035-7596	637	0.267	0.061	114	>10.0
UTILITAS MATHEMATICA	0315-3681	181	0.262	0.015	65	>10.0
MATH NOTES+	0001-4346	1017	0.251	0.056	197	>10.0
P INDIAN AS-MATH SCI	0253-4142	201	0.247	0.059	34	8.3
J COMPUT ANAL APPL	1521-1398	55	0.245	0.088	34	
P JPN ACAD A-MATH	0386-2194	234	0.238	0.051	39	>10.0
ALGEBR COLLOQ	1005-3867	135	0.237	0.031	64	6.2
DOKL MATH	1064-5624	383	0.235	0.074	244	4.1
ARS COMBINATORIA	0381-7032	584	0.234	0.057	123	9.9
PURE APPL MATH Q	1558-8599	17	0.233	0.000	32	
COMPEL	0332-1649	176	0.226	0.029	103	4.5
DYNAM PART DIFFER EQ	1548-159X	13	0.222	0.000	15	
ACTA MATH SCI	0252-9602	215	0.216	0.000	87	7.8
AM MATH MON	0002-9890	1529	0.212	0.091	88	>10.0

SIBERIAN MATH J+	0037-4466	702	0.208	0.097	113	>10.0
APPL MATH MECH-ENGL	0253-4827	475	0.200	0.035	173	6.3
B BELG MATH SOC-SIM	1370-1444	240	0.174	0.049	81	6.4
J KOREAN MATH SOC	0304-9914	205	0.171	0.029	102	6.1
ABSTR APPL ANAL	1085-3375	158	0.163	0.108	37	4.8
BOL SOC MAT MEX	1405-213X	95	0.156			
CZECH MATH J	0011-4642	515	0.155	0.034	87	>10.0
REND SEMIN MAT U PAD	0041-8994	190	0.153	0.000	27	>10.0
RUSS J NUMER ANAL M	0927-6467	69	0.153	0.161	31	
CRYPTOLOGIA	0161-1194	67	0.152	0.034	29	
INDIAN J PURE AP MAT	0019-5588	431	0.152	0.000	35	9.0
TRANSPORT THEOR STAT	0041-1450	230	0.147	0.000	25	>10.0
ABH MATH SEM HAMBURG	0025-5858	318	0.118	0.062	16	>10.0
FIBONACCI QUART	0015-0517	267	0.108	0.000	9	>10.0
GROUP GEOM DYNAM	1661-7207	1		0.037	27	

[Acceptable Use Policy](#)

Copyright © 2008 [The Thomson Corporation](#).

