

# Backlog of Mathematics Research Journals

Journal (Print and Electronic)	Number issues per Year	Approximate Number Pages per Year	2004 Median Time (in Months) from:			Editor's Current Estimate of Waiting Time between Submission and Publication (in Months)	
			Submission to Final Acceptance	Acceptance to Print	Acceptance to Electronic Posting	Print	Electronic
Abstr. Appl. Anal.	12	1080±	3.5	7	6	8	7
Acta Inform.	9	720	18	3	2	12	10
Acta Math.	4	600	8	9	9	9	9
Aequationes Math.	6	640	20	12	12	12	12
Algorithmica	12	100	NA	NA	NA	NA	NA
Amer. J. Math.	6	1400	NA	12.48	11.48	16-18	15-17
Ann. Appl. Prob.	5	2500	8	11	10	15	14
Ann. Mat. Pura Appl.	4	576	9.6	12.5	7.5	21.8	15
Ann. of Math.	6	2100	13	16	16	14	14
Ann. Probab.	NR	NR	NR	NR	NR	NR	NR
Ann. Statist.	6	2500	18	10-12	6	22	18
Anziam J.	4*	576/120*	9.71	8.19	1.11	12.71	10.82
Appl. Math. Lett.	12	1600	6	5	3	7	5
Appl. Math. Optim.	6	672	8	5	2.5	18	8.5
Arch. Hist. Exact Scis.	6	696	3	8	3	8	4
Arch. Math. Logic	8	800	14	10.5	6	25.4	20
Arch. Rational Mech. Anal.	12	1800	6	6	3	6	3
Balkan J. Geom. Appl.	2	200	5	5	3	5	3
Bull. London Math. Soc.	6	960	6.5	10	9.5	18.5	18
Bull. Soc. Math. France	4	600	6	12	8	11	7
Calc. Var. Partial Diff. Equations	12	1490	6.3	10.6	3.7	19	12
Canad. J. Math.	6	4500	9	8	8	9	9
Canad. Math. Bull.	4	630	7.3	11.5	12	17	18
Combinatorica	6	750	6	12	12	15	15
Comm. Algebra	12	4800	18	18	18	17	17
Comm. Math. Phys.	24	6100	5	3.5	1.5	4.5	2.5
Comm. Partial Diff. Equations	12	1800	4	6	**	10	7
Comm. Pure Appl. Anal.	4	1000	5	6	4	10	8
Compos. Math.	6	1632	6.5	14	13.5	14.5	14
Comput. Math. Appl.	24	4100	6	5	3	10	8
Computing	8	800	9.1	6.5	12	10	11
Constr. Approx.	6	864	10	NA	5	14	9
Discrete Comput. Geom.	8	1440	8	10	8	15	13
Discrete Contin. Dyn. Syst.	10	2000	7	7	4	12	9
Discrete Contin. Dyn. Syst. Ser. B	4	1200	5	7	4	12	9
Duke Math. J.	15	3000	8	9	9	16	16
Found. Comp. Math.	4	425	9	10.5	6	16	12
Graphs Combin.	4	596	14	6	2	12	12
Houston J. Math.	4	1240	6	15	11	18	14
Illinois J. Math.	4	1400	6	10	9	14	12
IMA J. Appl. Math.	6	960	21	9	NA	18	7
IMA J. Math. Control Inform.	4	500	9	20	11	24	NR
IMA J. Numer. Anal.	4	832	9	9	2	14	11
Indiana Univ. Math. J.	NR	NR	NR	NR	NR	NR	NR
Internat. J. Math. Math. Sci.	24	4000±	5	4	3	9	8
Internat. Math. Res. Not.	75	4500±	3	2.5	2	4.5	4
Invent. Math.	12	2740	8.7	9.2	3.9	17	13
J. Algebraic Geometry	4	800	8	8	2	9	5
J. Amer. Math. Soc.	4	1000	10.6	2.9	.8	17	14.5
J. Amer. Statist. Assoc.	4	1200	14	7	NA	21	NA
J. Appl. Math.	6	600±	6	3	2	9	8

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J. Appl. Math. Stochastic Anal.	4	400±	8	4	2	9	8
J. Assoc. Comput. Mach.	6	1000	approx. 20	3	3	approx. 15	approx. 15
J. Classification	2	320	14	3	6	12	6
J. Complexity	6	1000	8	6	4	14	4
J. Comput. System Sci.	8	200	12	3	1	14	NA
J. Cryptology	4	300	12	15	12	18	15
J. Differential Geom.	9	1800	3-6	3-6	0-2	6-9	0-1
J. Engrg. Math.	12	1200	approx. 6	1.5	.75	6	5
J. Eur. Math. Soc.	4	520	NA	6	6	9	8
J. Integral Equations Appl.	4	500	7	5	4	8	6
J. Lie Theory	2	700	15	7	NA***	11***	5***
J. London Math. Soc.	6	1632	6.5	7.5	7	14.5	14
J. Math. Biol.	12	1152	10.2	6.6	3.5	16.8	13.7
J. Math. Phys.	NR	NR	NR	NR	NR	NR	NR
J. Symbolic Logic	4	1320	10	5	3	12	10
Linear Algebra Appl.	18	6400	11-12	7	3	11	8
Linear Multilinear Algebra	6	480	6	10	10	14	14
Manuscripta Math.	12	1632	7.8	4.6	2.4	12.4	12.2
Math. Ann.	12	2900	11	5.7	2.9	16	12
Math. Biosci.	NR	NR	NR	NR	NR	NR	NR
Math. Comp.	4	2000	11.6	15.4	7.9	24.1	17.2
Math. Comput. Modelling	26	3200	7	6	4	10	8
Math. Control Signals Systems	†	†	†	7	est. 3	18	15
Math. Oper. Res.	4	1024	26.8	9.2	9.2	30	30
Math. Programming	9	1548	14.5	4.8	2.1	19.3	16.6
Math. Res. Let.	6	900	6	4	2	9	7
Math. Social Sci.	6	750	10	18	13	18	14
Math. Z.	12	2900	9.7	7.4	3.1	16	11.2
Michigan Math. J.	3	720	5	13	12	12	11
Monatsh. Math.	12	1056	7	11	7	22	14
Multiscale Model. Simul.	4	980	5.98	8.97	4.83	15	8
Nonlinear Anal.	36	3600	6-8	1-2	approx. 1	3-4	6-7
Numer. Funct. Anal. Optim.	8	1000	6	5	5	8	NR
Numer. Math.	12	2400	17	5	4	3	2
Oper. Res.	6	1070	21	13	13	12	12
Pacific J. Math.	10	2000	8	10	10	12	12
Probab. Theor. Relat. Fields	12	1824	10.2	5.5	3.4	15.7	13.6
Proc. Amer. Math. Soc.	12	3520	5.6	12.4	8.7	19	15.1
Proc. London Math. Soc.	6	1632	7.5	11	10.5	16.5	16
Publ. Math. Inst. Hautes Études Sci.	2	500	13	4.1	4	20	20
Quart. Appl. Math.	4	800	6.5	10.9	NA††	14.7	12
Quart. J. Math.	4	512	4	10	10	15	15
Quart. J. Mech. Appl. Math.	4	650	5	6	6	12	12
Reliab. Comput.	6	500	7	12	10	18	16
Rocky Mountain J. Math.	6	2100	9	18	16	25	23
Semigroup Forum	6	960	10	9	2	19	13
SIAM J. Appl. Math.	6	2200	8.51	9.89	6.67	15	11
SIAM J. Comput.	6	1600	12.7	7.13	4.37	16	13
SIAM J. Control Optim.	6	2300	12.76	14.71	7.59	24	16
SIAM J. Discrete Math.	4	880	16	14	6.9	24	16
SIAM J. Math. Anal.	6	1650	8.51	14.71	7.36	20	12
SIAM J. Matrix Anal. Appl.	4	1200	10	12.53	7	20	14
SIAM J. Numer. Anal.	6	2400	11.26	18.16	7.36	26	15
SIAM J. Optim.	4	1250	11.38	11.61	6.9	20	15
SIAM J. Sci. Comput.	6	2180	11.03	11.95	7.36	20	14
SIAM Rev.	4	800	12.48	7.09	6.09	17	16
Smarandache Notions J.	1	300-350	1	6	6	6	6
Theory Comput. Syst.	6	800	10	12	6	NA	NA
Topology	6	1300	11	10	8	21	19
Topology Appl.	27	2700	8	6	5	14	13
Trans. Amer. Math Soc.	12	5000	10.1	10.5	5.6	25.3	18.8

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Algebras Groups Geom.	4	520	2	5	NR
Bull. Austral. Math. Soc.	6	1056	10	7	8
Circuits Systems Signal Proc.	6	600	10	4	15
Indag. Math.	4	approx. 600	3-6	3-6	3-6
Israel J. Math.	6	2280	6	6	12
J. Appl. Math. Stochastic Anal.	4	400	7	6	7
J. Austral. Math. Soc.	6	860	25	15	24
J. Geom. Anal.	4	741	5	8	12
J. Operator Theory	4	900	9.55	18.36	28.5
J. Theoret. Probab.	4	approx. 1000	8-10	8-10	approx. 18
Mem. Amer. Math. Soc.	6	3200	18.6	10.3	31
Methods Appl. Anal.	4	600-800	3-6	3-6	7-8
Results Math.	4	800	6	3	6

Journal (Electronic)	Number of Articles Posted in 2004	2004 Median Time (in days) from:		Format(s)
		Submission to Final Acceptance	Acceptance to Posting	
ACMJ. Exp. Algorithmics (www.jea.acm.org)	5	less than 1 yr.	approx. 21	html, pdf, ps, dvi, tex, other
Acta Math. Acad. Paedagog. Nyházi. (www.emis.de/journals/AMAPN)	23	123	146	pdf, ps
Algebr. Geom. Topol. (www.maths.warwick.ac.uk/agt/index.html)	54	199	18	pdf, ps
Algebra Montpellier Announcements (www.emis.ams.org/journals/AMA/index.html)	1	50	30	pdf, ps, dvi
Appl. Math. E-Notes (math.nthu.edu.tw/~amen/)	24	100	60	pdf
Appl. Sci. (www.mathem.pub.ro/apps)	9	30	60	pdf, ps
Cent. Eur. J. Math. (www.cesj.com/mathematics.html)	55 <sup>†††</sup>	116	24 <sup>†††</sup>	pdf, ps, dvi, tex, other
Chicago J. Theoret. Comp. Sci. (cjtc.cs.uchicago.edu/)	0	NA	NA	pdf, ps, dvi, tex
Conform. Geom. Dyn. (www.ams.org/ecgd/)	8	272	34	pdf, ps, dvi, tex
Diff. Eq. Contr. Process (www.neva.ru/journal)	16	30	5	pdf, tex
Differ. Geom. Dyn. Syst. (www.mathem.pub.ro/dgds)	7	45	90	pdf, ps
Discrete Math. Theor. Comput. Sci. (www.dmtcs.org)	21	300	14	pdf, ps
Doc. Math. (www.math.uni-bielefeld.de/documenta/)	30	173	11	pdf, ps, dvi
Electron. Comm. Probab. (www.math.washington.edu/~ejpecp/ECP/index.php)	20	135	30	html, pdf, ps
Electron. J. Combin. (www.combinatorics.org/)	115	165	18	pdf, ps
Electron. J. Differential Equations (ejde.math.unt.edu; ejde.math.txstate.edu)	147	96	8	html, pdf, ps, dvi, tex
Electron. J. Linear Algebra (www.math.technion.ac.il/iic/ela)	24	97	15	pdf, ps, tex, other
Electron. J. Probab. (www.math.washington.edu/~ejpecp)	28	181	29	html, pdf, ps

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Electron. J. Qual. Theory Differ. Equ. (www.math.u-szeged.hu/ejqtde/)	18	120	15	pdf, ps, dvi
Electron. Res. Announc. Amer. Math. Soc. (www.ams.org/era/)	17	95	12	pdf, ps, dvi, tex
Electron. Trans. Numer. Anal. (etna.mcs.kent.edu/)	21	approx. 135	15	pdf, ps
ESAIM Control Optim. Calc. Var. (www.edpsciences.org/cocv/)	36	229	450	ps
ESAIM Probab. Statist. (www.edpsciences.org/journal/index.cfm?edpsname=ps)	14	245	58	pdf, ps, tex
Forum Geom. (forumgeom.fau.edu)	29	57	23	pdf, ps
Geom. Topol. (www.maths.warwick.ac.uk/gt/index.html)	40	200	16	pdf, ps
Homology Homotopy Appl. (www.rmi.acnet.ge/hha/)	24	200	50	pdf, ps, dvi
Integers. Electron. J. Combin. Numb. Th. (www.integers-ejcnt.org)	30	252	NR	pdf, ps, dvi, tex
J. Artificial Intelligence Res. (www.jair.org/)	NR	NR	NR	NR
J. Funct. Logic Programming (danae.uni-muenster.de/lehre/kuchen/JFLP/)	6	250	2	pdf, ps
J. Graph Algorithms Appl. (jgaa.info/)	10	461	60	pdf
J. High Energy Phys. (jhep.sissa.it)	885	63	22	pdf, ps
J. Inequal. Pure Appl. Math. (jipam.vu.edu.au/)	114	90	30	pdf
J. Integer Seq. (www.cs.uwaterloo.ca/journals/JIS/)	24	170	13	html, pdf, ps, dvi, tex
JoTJ. Turbul. (www.tandf.co.uk/journals/titles/14685248.asp)	40	167	26	html, pdf
LMS J. Comput. Math. (www.lms.ac.uk/jcm/)	15	161	48	html, pdf, other
Lobachevskii J. Math. (ljm.ksu.ru)	17	80	30	pdf, ps, dvi, other
Math. Phys. Electron. J. (www.maia.ub.es/mpej)	9	174	9	pdf, ps
New York J. Math. (nyjm.albany.edu:8000/nyjm.html)	19	190	10	pdf, ps, dvi
Represent. Theory (www.ams.org/ert/)	19	217	28	pdf, ps, dvi, tex
Sem. Lothar. Combin. (www.mat.univie.ac.at/~slc/)	22	196	8	pdf, ps, dvi, tex
SIAM J. Appl. Dyn. Syst. (epubs.siam.org/sam-bin/dbq/toclist/SIADS)	20	145	224	pdf, ps, dvi, other
Southwest J. Pure Appl. Math. (rattler.cameron.edu/swjpam/swjpam.html)	10	214	273	tex
Theory Appl. Categ. (www.tac.mta.ca/tac/)	30	152	31	pdf, ps, dvi

NR means no response received. NA means not available or not applicable. \*4 hard copy and 1 electronic; 576 hard copy and 120 for the electronic part. \*\*New electronic format starting 2005; the anticipated time for this is around 3 months. \*\*\*Available online-first beginning 2005; based on data for issue 15-1 (2005); currently, online within days of receipt of final electronic file. †4 per year in the past, 1 issue in 2004, 1 issue so far in 2005 with 2 other issues planned; 95 pages in 2004, normally 360 per year; 15 due to low number of papers published in 2004. ††Electronic format starting in 2005. †††Includes 15 papers for special issue; 24 days for regular issues.