Abstract

This bibliography lists journals that accept papers written using T\textsc{e}X, and use T\textsc{e}X to produce the output page images without rekeying the text.

Title word cross-reference

\textbf{Academy} [DOK, IZV, SBO]. \textbf{Acids} [NAR]. \textbf{Algebra} [J-La]. \textbf{Algebraic} [JAL]. \textbf{American} [BAM, JAMb, MEM, NOT, PAM, TAM]. \textbf{Applications} [J-La]. \textbf{Applied} [APP, JAMA, QAM]. \textbf{Approximate} [INT]. \textbf{Atmospheric} [ACP02].


\textbf{Electronic} [EPO, Sol92]. \textbf{Energy} [JHE97]. \textbf{Expositions} [SUG].

\textbf{fluid} [THE]. \textbf{fluids} [PREb]. \textbf{Forum} [CGF].
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Geography [Sol92]. Geometry [JAL, JDI].
Glaciology [JG]. Graphics [CGF].

High [JHE97].

Imprint [PI]. Informatica [INFb].
Information [INFa]. Institute [PRO].
interdisciplinary [PREb]. International
[INT]. Interval [INT91]. Izvestiya [IZV].

Journal
[CJM, INT, J-C94, J-Lb, JCo92, JHE97,
NYJ94, Sol92, JAMa, JP, JCL, JG, JMB,
JAL, JAmb, JDI, JSY85, JTB, MJ, STP].

Language [JCL]. Letters [PLA, PLB].
Linear [J-La]. Logic [J-Lb].

Maple [MAP]. Mathematica [MJ].
Mathematicae [COM]. Mathematical
[BAM, CMB, CMP, JAmb, MEM, NOT,
PAM, STP, TOP, TAM, TRM, MATb].
Mathematics [APP, NYJ94, Sol92, CJM,
DOK, IZV, MATa, PRO, QAM, SBO].
matter [PREa]. Mechanics [JAMa].
Memoirs [MEM]. Molecular [JMB].
Moscow [TRM].

Newsletter [MAP]. nonlinear [PREa].
Notices [NOT]. Nuclear [NPa, NPB].
Nucleic [NAR].

Origination [EPO ].

Petersburg [STP]. Philosopher [PI].
Philosophica [RES13]. Philosophy [RP].
Physica [P-D]. Physical
[PRA, PRB, PRC, PRD, PREb, PREa].
Physics [CPC, JHE97, NPa, NPB, PREb,
ACP02, JP, PLA, PLB, PREc, PREa].
Physik [ZP]. plasmas [PREb].
Probability [TOP]. Proceedings
[PAM, PRO]. Programming [J-Lb].
Publications [CMP]. Publishing [EPO ].

Quarterly [QAM].

Radical [RP]. Reasoning [INT], related
[PREb]. Reports [PRRec]. Res [RES13].
Research [NAR]. Review
[PRA, PRB, PRC, PRD, PREb, PREa].
Reviews [MATb]. Russian
[DOK, IZV, SBO].

Sbornik [SBO]. Science [TCS]. Sciences
[DOK, INFa, IZV, SBO]. Security [JCo92].
Society [BAM, JAMb, MEM, NOT, PAM,
TAM, TRM]. soft [PREa]. Solstice [Sol92].
St. [STP]. Statistical [PREb, PREa].
Statistics [TOP]. Steklov [PRO]. Sugaku
[SUG]. Symbolic [JSY85].

Technical [MAP]. TeXline [TEX ].
Theoretical [JTB, THE, TCS]. Theory
[TOP]. topics [PREb]. Transactions
[TAM, TRM]. Translation [JCL].

Universitatiss [COM].

York [NYJ94].

Zeitschrift [ZP].

References

[ACP02] Atmospheric Chemistry and Physics,
2002. ISSN 1680-7316. URL http://
/www.atmos-chem-phys.org/technical-    
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the egcls style file. As a reward,
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suitable for on-line viewing. After an
Internet-based discussion of the scientific contents the paper will (if accepted) be formatted in the traditional two-column layout using the same \TeX{} source.

\begin{itemize}
  \item \textbf{[APP]} \textit{Applied Mathematics and Computation}. CODEN AMHCBQ. ISSN 0096-3003 (print), 1873-5649 (electronic). North-Holland Publishing Company, Amsterdam, The Netherlands. From volume 59, number 1, November 1993, the journal cover proclaims in a fancy logo “Now accepting \TeX{} manuscripts”. Contact Victor van Beuren, Editor, Physical Sciences Journals Group, Elsevier Science Inc., 655 Avenue of the Americas, New York, NY 10010, e-mail: vvb@panix.com, for further details.

  \item \textbf{[CJM]} \textit{Canadian Journal of Mathematics}. CODEN CJMAAB. ISSN 0008-414X (print), 1496-4279 (electronic). Completely done in \TeX{} since about 1988, including covers and index. The Bulletin consists of four issues of 144 pages each per year, while the Journal consists of six issues of 224 pages each. The final output is produced from PostScript files, so the particular variation of \TeX{} (\LaTeX{}, \AMSTeX{}, \plain\TeX{}, plain) isn’t important, as long as the source document can be adapted to conform to the style of each journal. A CMSTeX style file for plain \TeX{} is used internally, and a \LaTeX{} style file is nearly complete.

  \item \textbf{[CMB]} \textit{Canadian Mathematical Bulletin}. CODEN CMBUA3. ISSN 0008-4395 (print), 1496-4287 (electronic). The Canadian Mathematical Society employs \TeX{} for their typesetting, and encourages authors to submit that way. See also the note under \textbf{[CJM]}.

  \item \textbf{[CMP]} \textit{Current Mathematical Publications}. CODEN CUMPBW. ISSN 0361-4794. American Mathematical Society, Providence, RI, USA. Prepared completely with \TeX{} since 1985; issue indexes prepared with \TeX{} from 1983.

  \item \textbf{[COM]} \textit{Commentationes Mathematicae Universitatis Carolinae}. CODEN CMUCAA. ISSN 0010-2628. Charles University, Praha, Czechoslovakia. Published with \AMSTeX{} since 1990.
\end{itemize}
Articles using \texttt{amspt.sty} are accepted.

[CPC] \emph{Computer Physics Communications}. CODEN CPHCBZ. ISSN 0010-4655 (print), 1879-2944 (electronic). Elsevier Science Publishers, Amsterdam, The Netherlands. \LaTeX\ format accepted for special proceedings issues.

[INFb] \emph{Informatica}. CODEN INFOFF. ISSN 0350-5596. The Slovene Society Informatika, Ljubljana, Slovenia. Typeset with \LaTeX. Authors can submit articles using the \texttt{informat} style option, which is printed in its entirety in the back of each issue.

[EPO] David F. Brailsford and Richard K. Furuta, editors. \emph{Electronic Publishing—Origination, Dissemination, and Design}, 1988–. CODEN EPODEU. ISSN 0894-3982. Wiley, New York, NY, USA. The publisher provides style files for \TeX, \LaTeX, and \texttt{troff} article formats.


[INT91] Vyacheslav M. Nesterov, editor. \emph{Interval Computations}, 1991. ISSN 0135-4868. Box 52, St.Petersburg 195256, Russia, E-mail: nest@nit.spb.su (Internet). A refereed international journal, \emph{Interval Computations} is the only periodical in the world devoted specifically to various aspects of reliable numerical computations based on the interval approach. It is managed by an international editorial board from Bulgaria, Germany, Japan, Russia, and the United States, and printed in
Russia. The journal includes various items in the fields of theoretical research, computer tools, applications, interdisciplinary research and other relevant areas. The IC has been prepared with \TeX\ since 1992. Recently a new style has been designed based on standard \LaTeX\ article style with changes in fonts, headings layout, running heads etc. It uses 10.8pt Baskerville for body text (the unusual font size is selected for better wedding with CM math) and horizontally-squeezed Palatino for headings. For mathematical formulae, standard Computer Modern is preserved. Proofs are made using \em\TeX\ DVIHPLJ on a Hewlett-Packard LaserJet IIIp, and final pages are printed at 600dpi. Using \VTeX\ is now under consideration. Papers are accepted in any \TeX\ variety; \LaTeX\ article.sty preferred. \TeX\ is the preferred form for manuscript submission.


[JAMa] Journal of Applied Mechanics. CODEN JAMCAV. ISSN 0021-8936. \TeX\ macros available from Charles Beardsley, Managing Director of Publications, ASME, Tel: +1 212 705-7722.

[JAMb] Journal of the American Mathematical Society. ISSN 0894-0347. Amer-
IAN Mathematical Society, Providence, RI, USA. Prepared with \texttt{AMS-\LaTeX} and \texttt{AMS-\LaTeX{}-style files available at e-math.ams.org.}


[JHE97] \textit{Journal of High Energy Physics}, 1997. CODEN JHEPFG, JHEPAB (paper archive). ISSN 1029-8479. URL \url{http://jhep.mse.jhu.edu/}. Societa italiana di fisica, Bologna, Italy. Online journal. The paper version of the journal was discontinued at the end of 2000, but publication continues in electronic form. The master archive is hosted at the “Florence National Library, which is the Italian body officially in charge of keeping the legal archive of all editorial products published in Italy, both electronic and paper, thereby ensuring their legal validity.” See \url{http://jhep.mse.jhu.edu/JOURNAL/IoPP_SISSA.html} for details. Articles are marked up exclusively in \TeX{}, with PostScript for figures, and are available in DVI, PDF, and PostScript formats.

[JMB] \textit{Journal of Molecular Biology}. CODEN JMOBAK. ISSN 0022-2836. Academic Press, New York, NY, USA. \LaTeX{} and \bibtex{} style files \texttt{jmb.sty} and \texttt{jmb.bst} have been provided by Tom Schneider (e-mail toms@ncifcrf.gov).

[JP] \textit{Journal of Physics}. Plain \TeX{} macros available.

[JSY85] Bruno Buchberger, editor. \textit{Journal of Symbolic Computation}, 1985. ISSN 0747-7171 (print), 1095-855X (electronic). Academic Press, New York, NY, USA. A \LaTeX{} style file for the journal is available from the publisher, and from \url{ftp.risc.uni-linz.ac.at} in the directory /pub/jsc in the files \texttt{jsc.sty} and \texttt{jscguide.tex}. The resolution is 600 dpi. The software used is PCTEX.

[JTB] \textit{Journal of Theoretical Biology}. CODEN JTBIAF. ISSN 0022-5193. \LaTeX{} and \bibtex{} style files \texttt{jmb.sty} and \texttt{jmb.bst} have been provided.
REFERENCES

by Tom Schneider (e-mail toms@ncifcrf.gov).

MAPLETECH


Mathematics of Computation. CODEN MCMPAF. ISSN 0025-5718 (print), 1088-6842 (electronic). American Mathematical Society, Providence, RI, USA. Use of \texttt{AMS-\LaTeX} began in 1983; completely in \texttt{AMS-\LaTeX} and \texttt{AMS-\LaTeX} since 1987; style files available at \texttt{e-math.ams.org}.

Mathematical Reviews. CODEN MAREAR. ISSN 0025-5629. American Mathematical Society, Providence, RI, USA. Beginning in November 1979, \TeX\ has been used for issue indexes; since January 1985, the entire journal has been prepared in \TeX. The data for this journal is archived with several database services and is also available on CD-ROM as MathSci.

Memoirs of the American Mathematical Society. CODEN MAMCAU. ISSN 0065-9266. American Mathematical Society, Providence, RI, USA. Copy is author prepared; \texttt{AMS-\LaTeX}\ and \texttt{AMS-\LaTeX} style files available at \texttt{e-math.ams.org}.

Nuclear Physics A. CODEN NUPABL. ISSN 0375-9474. Elsevier Science Publishers, Amsterdam, The Netherlands. \TeX\ format accepted.

Nuclear Physics B. CODEN NUPBBO. ISSN 0550-3213 (print),
REFERENCES


The journal is broadly based in subject matter, covering algebra, modern analysis, and geometry/topology.

The papers will be presented via the \TeX{} mathematical typesetting language, developed by Donald Knuth. \TeX{} has become the standard for computer typesetting of mathematical publications.

Access will be provided through a variety of electronic means, including \texttt{listserv}, anonymous \texttt{ftp} and \texttt{gopher}. In particular, access will be much more convenient than that provided by a conventional print journal. Because papers will be published as they are accepted by the editorial board, publication delays will be minimal.

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LaTeX since late 1986; style files available at e-math.ams.org.

[PI] Philosopher’s Imprint. ISSN 1533-628X.


[PRRec] Physics Reports. CODEN PRPLCM. ISSN 0370-1573. Elsevier Science Publishers, Amsterdam, The Netherlands. \LaTeX{} format accepted on an experimental basis.


[QAM] Quarterly of Applied Mathematics. CODEN QAMAAY. ISSN 0033-
REFERENCES

569X. Brown University, Providence, RI, USA.


[RP] Radical Philosophy. ISSN 0300-211X.


[SUG] Sugaku Expositions. ISSN 0898-9583. American Mathematical Society, Providence, RI, USA. Translation into English of expository articles from “Sugaku”. Prepared with \textsc{A\&M\&S-\TeX}.

[TAM] Transactions of the American Mathematical Society. CODEN TAM. ISSN 0002-9947 (print), 1088-6850 (electronic). American Mathematical Society, Providence, RI, USA. Use of \textsc{A\&M\&S-\TeX} began in 1983; author submission of \textsc{A\&M\&S-\TeX} manuscripts encouraged since 1987; \textsc{A\&M\&S-\TeX} and \textsc{A\&M\&S-\LaTeX} since late 1986; style files available at e-math.ams.org.


[TEX ] Malcolm Clark, editor. \textsc{\TeX}line, 1987–. ISSN 0961-3978. This is an informal newsletter of the \textsc{\TeX} community.

REFERENCES

don, UK / etc. Volume 1, number 1, appeared in 1989, and authors are encouraged to submit articles in \LaTeX form. Tables of contents are available online for issues beginning with volume 8, number 1, 1996.

**tj-thy-prob-stat**


**tj-trans-moscow**


**tj-z-phys**