News & Announcements

CALENDAR

1985

Harvard University, Cambridge, Massachusetts

Nov. 18 – 20   Beginning TEX

Nov. 21 – 22   Intermediate TEX

Dec.   9 – 11   Advanced TEX

Dec. 12 – 13   TEX macro writing

Addison-Wesley, Reading, Mass.
TEX on the IBM-PC

For technical IBM-PC users

Dec.   2 – 3,   7:00 – 10:00 p.m.
   Dec. 7   9:00 a.m. – 3:00 p.m.

For non-technical IBM-PC users

Dec.   5 – 6,   1:00 – 4:00 p.m.
   Dec. 14   9:00 a.m. – 3:00 p.m.

* * * * *

DECUS, Anaheim, California

Dec.   8   LATEX — A sophisticated text formatting language (Leslie Lamport)

Dec.   9   TEX for the DECUS Proceedings (Barbara Beeton) 1:00 – 2:00 p.m.; Marina Room 4

* * * * *

1986

Joint Mathematics Meetings, New Orleans, Louisiana

Jan.   9   TEX presentation (Bart Childs) 7:30 – 8:30 p.m.

Jan.   7 – 11   TEX exhibits

Jan.   11   TEX seminar (Bart Childs) 9:00 a.m. – 3:00 p.m.; Desiree Room, Days Inn, Canal Street

* * * * *

Jan.   15   TUGboat Volume 7, No. 1: Deadline for submission of manuscripts

Feb.   1   Deadline for submission of items for the preliminary program, TEX Users Group Annual Meeting

Apr.   14 – 16   International Conference on Text Processing and Document Manipulation, University of Nottingham, England

Apr.   28   TUGboat Volume 7, No. 2: Deadline for submission of manuscripts (tentative)

June 19 – 21   TEX for Scientific Documentation, Strasbourg, France (see announcement, p. 160)

TUG Chapters

Members wishing to form TUG Chapters, either in-house or regional, are invited to contact Ray Goucher at the TUG Headquarters for additional information.

Acknowledgment of Contributions

TEX FOR SCIENTIFIC DOCUMENTATION   Call for papers
Strasbourg, France, June 19–21, 1986

The second European conference on the TEX system and applications will be held June 19–21, 1985 at Strasbourg, France. TEX, a trademark of the American Mathematical Society, is the well-known composition system developed at Stanford University by Prof. D. Knuth. It is suitable for high-quality scientific and technical documentation.

The aim is to provide a state-of-the-art survey of current work in this area and to encourage technology transfer and information exchange on the latest applications of documentation systems based on TEX.

Suggested presentation topics are:

- TEX system integration and improvement
- Typeface design
- TEX macro packages and development methodology
- Document structure standards
- User interfaces and workstations
- Previewing, printing and typesetting
- Implementation of output drivers
- Integration of text and graphics
- Filing, retrieval and delivery of TEX documents
- Using other page description languages with TEX
- Document preparation environments
- Electronic publishing applications

Programme Committee Members:

J. André	IRISA Rennes (France)
B. Beeton	Amer. Math. Soc. (U.S.A.)
H. Brown	Univ. Kent (G.B.)
G. Degli Antoni	Univ. Milano (Italy)
D. Feingold	EDF Clamart (France)
D. Knuth	Stanford Univ. (U.S.A.)
D. Lucarella	Univ. Milano (Italy)
P. MacKay	Univ. Washington (U.S.A)
J.-J. Quisquater	Philips Bruxelles (Belgium)
B. Schulze	Univ. Bonn (Germany)

Organizing Committee Members:

J. Désarménien	Univ. Strasbourg (France)
R. Goucher	Amer. Math. Soc. (U.S.A.)
D. Lucarella	Univ. Milano (Italy)

Please return the form below to

J. Désarménien
Laboratoire de typographie informatique
Université Louis-Pasteur
7, rue René-Descartes
67084 Strasbourg Cedex (France)

as soon as possible, and in any case **before 1 January 1986.**

Papers accepted for the conference will be collected and published.

Timetable:

1 March 1986	Submission of papers
15 April	Notification of acceptance
19–21 June	Conference at Strasbourg

To J. Désarménien, Laboratoire de typographie informatique, 7, rue René-Descartes, Université Louis-Pasteur, 67084 Strasbourg Cedex (France)

◯ I am interested in attending the conference. Please send me further information.

◯ I would like to submit a paper at the conference. Please send me a copy of the Instructions to Authors.