

TUG 98 – Toruń, Poland, 17–20 August 1998

“Integrating T_EX with the Surrounding World”

Preliminary Programme

The Programme Committee has provided the following preliminary information concerning the 19th annual meeting of the T_EX Users Group. Additional information will be posted to

<http://www.tug.org/tug-98/>

as it becomes available.

Friday 14th August 1998:

- Registration for tutorial attendees

Saturday 15th:

- Registration
- Tutorial: Hans Hagen, “Actually making an electronic document”, Part I

Sunday 16th:

- Registration
- Tutorial: Philip Taylor and Jiří Zlatuška, “Document design, document markup and the converging worlds of computer typesetting and electronic publishing”

★ Welcome reception and buffet

Monday 17th:

- Formal opening and grand welcome
- Lectures (see attached list for likely speakers)
- ★ Free evening, suggest walk around old Toruń

Tuesday 18th:

- TUG Annual General Meeting
- Lectures (see attached list for likely speakers)
- ★ A bonfire at the Teutonic Knights’ Castle of Golub-Dobrzyń

Wednesday 19th:

- Lectures (see attached list for likely speakers)
- Free afternoon, except for TUG Board and LUG reps
- ★ Gala dinner, preceded by a string quartet concert at the beautifully renovated Artus’ Hall

Thursday 20th:

- Lectures (see attached list for likely speakers)
- Formal closing and farewell
- ★ TUG Board meeting

Friday 21st:

- Tutorial: Bogusław Jackowski, “T_EX & PostScript integration”

Saturday 22nd:

- Tutorial: Hans Hagen, “Actually making an electronic document”, Part II

■ – day; ★ – evening

Tentative list of talks:

Sasha Berdnikov et al.: The paradigm of encodings in L^AT_EX and the Cyrillic encodings X2/T2

Piotr Bolek: MetaPost and patterns

Włodek Bzyl: NLS/WEB/GNU/CWEB

Laurence Finston: Generating a concordance from T_EX input files

Hans Hagen, Erik Frambach, Gilbert van den Dobbelaars and Taco Hoekwater: T_EX in the next millennium

Hans Hagen: Visual debugging in T_EX

Hans Hagen: MetaT_EX: How T_EX does graphics

Hans Hagen: T_EX, PDF, forms and JavaScript

Hàn Thế Thành: Improving T_EX’s typeset layout

Taco Hoekwater: MetaFog conversion of MetaFont fonts to Adobe Type-1

Bogusław Jackowski et al.: More T_EX-PostScript links

Richard Kinch: Developing new T_EX math fonts for the public domain

Miroslava Misáková: Typesetting with varying letter widths

Timothy Murphy: T_EX, Java and the World Wide Web

Dick Nickalls: T_EX in the operating theatre!

Janusz M. Nowacki et al.: Antykwa Toruńska – An electronic replica of a Polish traditional type

Karel Píška: Georgian scripts

John Plaice and Yannis Haralambous: French guillemets in Omega

John Plaice and Yannis Haralambous: Preparing for 16-bit math fonts with Omega

John Plaice: A T_EXtoMathML translator

John Plaice: Fonts for Omega

Chris Rowley (Keynote speaker): L^AT_EX and the future of T_EX extensions

Karel Skoupý: NTS – A new typesetting system

Petr Sojka: Adapting T_EX’s hyphenation to the needs of the surrounding world

Piotr Strzelczyk & Bogusław Jackowski: CEP – A Ghostscript-based utility for compressing PostScript files

Daniel Taupin: ltx2rtf: Export L^AT_EX documents to Word addicts

Marcin Woliński: PretPrin: A L^AT_EX 2_ε package for prettyprinting texts in formal languages

As of 30 June 1998