Zpravodaj Československého sdružení uživatelů TeXu

CSTUG editorial board
TUGboat 21(3), September 2000

Zpravodaj Československého sdružení uživatelů TeXu, Vol. 11 (2001), No. 4, 217–219

Persistent URL: http://dml.cz/dmlcz/150312

Terms of use:

© Československé sdružení uživatelů TeXu, 2001

Institute of Mathematics of the Czech Academy of Sciences provides access to digitized documents strictly for personal use. Each copy of any part of this document must contain these *Terms of use*.

This document has been digitized, optimized for electronic delivery and stamped with digital signature within the project *DML-CZ: The Czech Digital Mathematics Library* http://dml.cz

Important dates:

submission:	February 14, 2002
notification:	March 7, 2002
full contribution:	April 4, 2002
the meeting itself:	April 29 – May 3, 2002

For more information, please contact the GUST secretary, Jola Szelatyńska, Information and Communication Technology Centre of Nicholas Copernicus University, Gagarina 7, 87-100 Toruń, POLAND, tel. +48 56 6114516, email secretary@gust.org.pl.

TUGboat 21(3), September 2000

Editorial Comments 155

157 *Robin Fairbairns*: TUG 2000 Program

Talks 159 *Benjamin Bayart*: The description language chosen for FDNTEX

176 *Barbara Beeton*: Unicode and math, a combination whose time has come – Finally!

186 *Alexander Berdnikov, Yury Yarmola, Olga Lapko, and Andrew Janishewsky*: Some experience in converting LH Fonts from MF to Type1 format [Abstract]

187 *Wlodek Bzyl*: Typesetting TEX documents containing computer code

193 *David Carlisle*: XMLTEX: A non validating (and not 100namespace aware XML parser implemented in TEX

200 *Donald DeLand*: Developing interactive, Web-based courseware [Abstract]

201 *Michael Downes*: The amsrefs LaTeX package and the amsxport BibTeX style
210 *Jonathan Fine*: Line breaking and page breaking
222 *Michel Goossens and Sebastian Rahtz*: PassiveTeX: from XML to PDF
235 *Pedro Palao Gostanza*: Fast scanners and self-parsing in TeX
243 *Hirotsugu Kakugawa*: A device-independent DVI interpreter library for various output devices
250 *M. Y. Kolodin, O. V. Eterevksy, O. G. Lapko, and I. A. Makhovaya*: "Russian style" with LaTeX and babel: what does it look like and how does it work
251 *Alex Kostin & Michael Vulis*: Mixing TeX & PostScript: The GeX model
265 *Michel Lavaud*: The AsTeX Assistant and Navigator [Abstract]
266 *Bernice Sacks Lipkin*: LaTeX and the personal database
278 *Frank Mittelbach*: Formatting documents with floats: A new algorithm for LaTeX 2_ε
291 *Timothy Murphy*: The Penrose notation: a LaTeX challenge [Abstract]
298 *Marina Yu. Nikulina and Alexander S. Berdnikov*: Chess macros for chess games and puzzles
303 *John Plaice*: Omega version 2 [Abstract]
292 *Apostolos Syropoulos and Richard W. D. Nickalls*: A Perl port of the mathsPIC graphics package
304 *Philip Taylor and Jiří Zlatuška*: The $\mathcal{NTS}$ project: from conception to birth [Abstract]

News & Announcements	306	Calendar
	154	TUG '2001 Announcement
	305	Miscellaneous Photos
TUG Business	308	TUG '2000 Attendees
	306	Institutional members
	310	TUG membership application
Advertisements	311	TEX consulting and production services
	312	IBM techexplorer
	c3	Blue Sky Research