TUG 2011 — program and information

Wednesday October 19

8:30 am	*registration*	
9:30 am	Barbara Beeton, TeX Users Group	*Welcome*
9:35 am	Ross Moore, Macquarie University	*Further advances toward Tagged PDF for mathematics*
10:10 am	Rishi, River Valley Technologies	*Creating magical PDF documents with pdfTeX*
10:45 am	*break*	
11:20 am	CV Radhakrishnan, River Valley Tech.	*TeX4ht — A Swiss army knife for TeX*
12:15 pm	Karel Skoupý, Lingea	*Data structures in ε-TeX*
12:30 pm	*lunch*	
1:40 pm	Kaveh Bazargan, River Valley Tech.	*Why TeX is more relevant now than ever*
2:15 pm	Alan Wetmore, US Army	*e-Readers and LaTeX*
2:40 pm	*break*	
3:15 pm	Boris Veytsman and Michael Ware, George Mason Univ. & Brigham Young Univ.	*Ebooks and paper size: Output routine hacking made easy*
3:50 pm	Rishi	*Automated generation of ePub from LaTeX*
4:25 pm	q&a	

Thursday October 20

9:35 am	Jean-Michel Hufflen, University of Franche-Comté	*A comparative study of methods for bibliographies*
10:10 am	Brian Housley, GCCS GmbH	*Making a package for flexible letter & page headings*
10:45 am	*break*	
11:20 am	Didier Verna, EPITA R & D Lab.	*Toward LaTeX coding standards*
11:55 pm	Frank Mittelbach, LaTeX3 Project	*LaTeX3 architecture and current work in progress*
12:30 pm	*lunch*	
1:40 pm	Dave Crossland, Wimborne, UK	*Freeing fonts for fun and profit*
2:15 pm	Boris Veytsman & Leyla Akhmadeeva, Bashkir State Medical University	*Towards evidence-based typography: Experiment design*
2:40 pm	*break*	
3:15 pm	Karel Skoupý	*Typesetting fancy multilingual phrase books with LuaTeX*
3:50 pm	Dominik Wujastyk, Austria	*Typesetting Sanskrit in various alphabets: XeLaTeX, TEC files, hyphenation, and even XML*
4:25 pm	q&a	

Friday October 21

9:35 am	Pavneet Arora, Canada	*Typesetting with masonry*
10:10 am	Jean-luc Doumont, Principiae	*Integrating TeX and PDF seamlessly in pdfTeX*
10:45 am	*break*	
11:20 am	Sukumar Sankar, S Mahalakshmi and L Ganesh, TNQ Books and Journals	*An XML model of CSS3 as a XLaTeX-TeXML-HTML5 stylesheet*
11:55 am	S.K. Venkatesan, TNQ	*On the use of TeX as a general markup language for HTML5*
12:30 pm	*lunch*	
1:40 pm	Stefan Kottwitz, Germany	*Bringing together TeX users online: From Usenet to Web 2.0 and beyond*
2:15 pm	Manjusha Joshi, India	*A dream of computing and LaTeXing together: A reality with SageTeX*
2:40 pm	*break*	
3:15 pm	Dominik Wujastyk	*My father's book: Typesetting and publishing a family memoir*
3:50 pm	Petr Sojka, Masaryk University	*Why TeX math search is more relevant now than ever*
≈ 4:30 pm	*end*	