${ m TUG}\,2007\,{ m --}\,{ m program}\,{ m and}\,{ m information}$

Tuesday	- 9 am-5 DM LFACK F. 14 LFA WOTKSDOD SHE DEMERTLE A UDERVE PODCHIN			
July 17		9 am track 2: MetaPost workshop, Hartmut Henkel 0–10:45 am break 10:45 am track 1 continues		
	10:45 am track 2a: <i>Beamer & TikZ workshop</i> , William Slough & Andrew Mertz 10:45 am track 2b: <i>ConT_EXt workshop</i> , Hans Hagen 12:30–2 pm <i>lunch</i>			
	12.00	2 pm track 1 continues		
		2 pm track 2a continues		
		-	berto Ierusalimschy and Taco Hoekwater	
		:45 pm break		
$5-7 \mathrm{pm}$ registration & reception, at the Tula Community Center				
Wednesday 8–9 am registration				
July 18		Karl Berry, T _E X Users Group	Welcome	
		Peter Wilson, Herries Press	keynote: Between then and now— A meandering memoir	
		Barbara Beeton, AMS & TUG	STIX fonts and Unicode	
		Jonathan Kew, SIL	SIL font projects	
	10:15 am			
		Dick Koch, Univ. of Oregon	Multiple $T_E X$ distribution support in $MacT_E X$	
		Jim Hefferon, St. Michael's College Jonathan Kew	CTAN package sourcing	
		Morten Høegholm, DTU	$X_{\overline{4}T_{\overline{E}}X}$ Live $L^{AT_{\overline{E}}X3}$ project update	
	12:45 pm		E-Ero project aparte	
	-	Klaus Höppner, DANTE e.V. & TUG	Typesetting tables with IATEX	
	-	David Allen, Univ. of Kentucky	Three-dimensional graphics in IATEX	
		Morten Høegholm	The breqn package: revised and revised	
	$3:45\mathrm{pm}$			
	4:00 pm	Ari Stern, Caltech	Incorporating IAT_EX text with IAT_EXiT	
	$4{:}20\mathrm{pm}$	Leonard Rosenthol, Adobe Systems	Everything you wanted to know about PDF but were afraid to ask	
	$5\mathrm{pm}$	q&a		
Thursday	$8:30\mathrm{am}$	Robert Burgess, Cornell Univ.	CrossT _E X: A modern bibliography management tool	
July 19		Andrew Mertz & William Slough, Eastern Illinois University	Programming with $PerlT_{EX}$	
	9:50 am	Chris Rowley, Open University	Vistas for $T_{\rm E}X$	
	10:30 am			
	$10{:}45\mathrm{am}$	Paul Topping, Design Science	MathType 6's T_{EX} input for MS Word and Wikipedia	
		William Hammond, SUNY Albany	Dual presentation with math from one source	
	$12:05\mathrm{am}$	Barry MacKichan, MacKichan Inc.	Design decisions for a structured front end to LAT_EX	
	$12:45\mathrm{pm}$			
	$1:45\mathrm{pm}$	Don DeLand, Integre	From T_{EX} to XML: The legacy of techexplorer and the future of math on the Web	
	$2{:}25\mathrm{pm}$	Eitan Gurari, Ohio State Univ.	$L^{A}T_{E}X$ conversion into normalized forms and speech	
	$3{:}05\mathrm{pm}$	Paulo Ney de Souza, UC Berkeley	Long-time preservation strategies for $T_{\rm E}X$ -sourced content	
	$3:45\mathrm{pm}$			
	-	q&a, TUG meeting		
Thiday	/ pm	banquet (at the Aztec Center)		
Friday	$8:30\mathrm{am}$	Roberto Ierusalimschy, PUC-RIO	About Lua	
July 20		Hans Hagen, Pragma ADE	Introduction to the $LuaT_{EX}$ project	
		Taco Hoekwater, Elvenkind BV	The Lua $T_{\rm E}X$ interface: Extra tables and callbacks	
	10:30 am			
		Hans Hagen Idrig Hamid, Colorado Stata Univ	LuaT _E X attributes	
		Idris Hamid, Colorado State Univ. Hans Hagen	Arabic script typography Zapfinfo as torture test	
	12:45 pm		Zapinio as corture test	
	-	Nelson Beebe, Univ. of Utah	Extending ToX and METOFONT with floating point anithmetic	
		Taco Hoekwater	Extending T_EX and METAFONT with floating-point arithmetic MPLib: Turning MetaPost into a reusable component	
	-	Hans Hagen	ConT _F Xt MkIV	
	3:45 pm			
	-	Idris Hamid	Critical editions	
	$4:40\mathrm{pm}$			
	$\approx 5\mathrm{pm}$	end		