Taco Hoekwater (1998). Generating Type 1 fonts from MF sources. TUGboat, 19, 256–266. Hans Hagen (2004). The T_EX Live 2004 collection. TUGboat, 25, 108–111. Hans Hagen (1998). The Calculator Demo, Integrating T_FX, MP, JavaScript and PDF. TUGboat, 19, 304–310. Dean Guenther, Alan Hagen-Wittbecker and Janene Winter (1984). T_FX at Washington State University. TUGboat, 5, 24–5.Hans Hagen (1998). Visual Debugging in T_EX, Part 1: The Story. TUGboat, 19, 311–317.Hans Hagen (2002). ConTFXt, XML and TFX: State of the art?. TUGboat, 23, 49–49.Hans Hagen (2005). LuaT_FX: Howling to the moon. TUGboat, 26, 152–157. Taco Hoekwater (2004). MetaPost developments. TUGboat, 25, 105–105.Hans Hagen (2004). The state of ConT_FXt. TUGboat, 25, 48–51.Hans Hagen (2001). Using T_FX for high end typesetting. TUGboat, 22, 136–136. Hans Hagen (2001). Where will the odyssey bring us?. TUGboat, 22, 118–118. Hans Hagen (2001). The status quo of the NTS project. TUGboat, 22, 58–66. Alexander Berdnikov, Hans Hagen, Taco Hoekwater and Boguslaw Jackowski (2000). Even more MetaFun with MP: A request for permission. TUGboat, 21, 129–130. Hans Hagen (1998). Visual Debugging in T_FX, Part 2: The Macros. TUGboat, 19, 317–317. Hans Hagen (2001). Using T_FX to enhance your presentations. TUGboat, 22, 160–160.J. Hagen and A. F. Otten (1996). PPCHT_FX: typesetting chemical formulas in T_FX. TUGboat, 17, 54–66.