
Die *TeX*nische Komödie 1/2014

*Die *TeX*nische Komödie* is the journal of DANTE e.V., the German-language *TeX* user group (<http://www.dante.de>). [Non-technical items are omitted.]

DOMINIK WASSENHOFEN, Explizite Positionierung in *L^AT_EX* [Explicit positioning in L^AT_EX]; pp. 17–19

Absolute text positioning with the `textpos` and `grid-system` packages.

UWE ZIEGENHAGEN, Schneller »*TeX*en« mit Tastenkürzeln [Faster “*TeX*ing” using shortcut expanders]; pp. 20–25

“Shortcut Expanders”, sometimes also called “Text Expanders”, are software tools that allow the user to define keyboard shortcuts for often-used pieces of text or source code.

THOMAS HILARIUS MEYER, Honigetiketten für die Schulimkerei [Creating honey jar labels for a school’s beekeeping]; pp. 26–30

This article shows how L^AT_EX can be used to create bilingual labels.

HEIKO OBERDIEK, Durchstreichen einer Tabellenzelle [Striking through table cells]; pp. 31–32

This article shows an example that uses the `zref` and `savepos` packages to strike through table cells and to keep the position of the cell.

HERBERT VOSS, Rechenoperationen mit Lua^T_EX [Calculations with Lua^T_EX]; p. 33

Usually L^AT_EX is not the tool of choice when it comes to doing more complex calculations. With Lua^T_EX this has fundamentally changed.

HERBERT VOSS, Lua^T_EX und `pgfplots` [Lua^T_EX and `pgfplots`]; pp. 34–35

L^AT_EX’s computing functions cannot dramatically improve with the upcoming `13fp` package from L^AT_EX3. With Lua^T_EX the whole computing effort can be “outsourced”, with L^AT_EX only being used to display the internal or external data.

[Received from Herbert Voß.]