J.A.M. Vermaseren, Playing with Axodraw; pp. 25–39

This paper shows some of the features of Axodraw. It emphasizes applications, not only in the field of physics, but also in completely unrelated fields such as mathematical tiling constructions, fashion patterns and the design of sudokus.

Tomáš Szaniszlo, Two Questions and Answers Sessions by Donald Knuth at FI MU; pp. 40–64

In October 2019, the Faculty of Informatics, Masaryk University, hosted Donald Knuth as a guest who led two question and answer sessions at this occasion, dedicated to the themes of Computer Science and art. Besides some background on these lectures, you can also find their transcripts in this article. [A shorter version was published in *TUGboat* 41:2.]

Hans van der Meer, Translations from a vocabulary; pp. 65–68

Formerly part of the module `hvdm-xml` but now split off into an independent module with its own description. Used for making other modules language sensitive. The module is especially tailored for XML use.

Hans van der Meer, Macros and Lua snippets; pp. 69–76

Described is a module containing a number of helper macros, many of them programmed in Lua.

Jerzy Ludwichowski, GUST e-foundry font projects, closing report 2019–2020; pp. 77–78

[Published in *TUGboat* 42:1.]

Pieter van Oostrum, Fancyhdr Ontwikkeling [Fancyhdr developments]; pp. 79–96

This article provides an overview of the development of the LaTeX package `fancyhdr`, and the tools used in it. It also presents an overview of the testing method.

Siep Kroonenberg, Ontwikkelingen in TeX Live [Developments in TeX Live]; pp. 97–98

This article highlights changes in TeX Live in recent years.

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