

Titel

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1. Über \LaTeX

\LaTeX is a document preparation system for the \TeX typesetting program. It offers programmable desktop publishing features and extensive facilities for automating most aspects of typesetting and desktop publishing, including numbering and cross-referencing, tables and figures, page layout, bibliographies, and much more. \LaTeX was originally written in 1984 by Leslie Lamport and has become the dominant method for using \TeX ; few people write in plain \TeX anymore. The current version is $\text{\LaTeX} 2_{\epsilon}$.

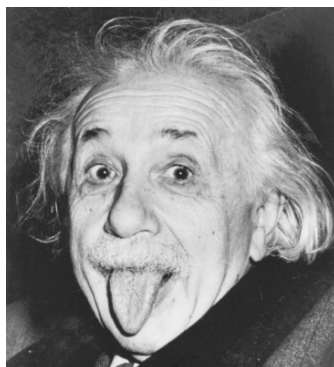


Abbildung 1: Example of a figure caption.

1.1. Sonstiges

Ergänzender Text

Zitat aus [SCG13] und [Knu97, S. 17].

Dies ist der Inhalt einer zweiten TeX-Datei ...

$$E_0 = mc^2 \tag{1}$$

$$E = \frac{mc^2}{\sqrt{1 - \frac{v^2}{c^2}}} \tag{2}$$

Literatur

- [Knu97] Donald E. Knuth. *The Art of Computer Programming. Fundamental Algorithms*. 3. Aufl. Bd. 1. Reading, Massachusetts: Addison-Wesley, 1997.
- [SCG13] Alex Shinn, John Cowan und Arthur A. Gleckler. *Scheme Reports Process*. 2013. URL: <http://www.scheme-reports.org/> (besucht am 13.07.2020).