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# LaTeX – A document preparation system

LaTeX is a high-quality typesetting system; it includes features designed for the production of technical and scientific documentation. LaTeX is the de facto standard for the communication and publication of scientific documents. LaTeX is available as free software.

### **Recent News**

Aug 17, 2016

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Issue 25 of LaTeX2e news released

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## LaTeX the product

#### Introduction

Short introduction to LaTeX. Learn what LaTeX is, which features it has, and how it works.

#### Getting LaTeX

Learn how and where to get LaTeX for Linux, Mac OS X, Windows and Online.

#### LaTeX2e Release Newsletters

LaTeX2e release newsletters for each release of LaTeX created since 1994.

#### Getting help

Help for issues with TeX and LaTeX: Official documentation, books, and links.

## The LaTeX3 Project

### LaTeX3 Project

The LaTeX3 project is a long-term research project to develop the next version of the LaTeX typesetting system.

### **Publications**

A selection of articles, slides, conference papers, videos etc. published by the LaTeX3 project.

### **Development Code**

Place to get LaTeX3 development code which is intended only for experimentation and comments.

## Donations

Please consider donating to the TeX Users Group to support LaTeX development (LaTeX Project contribution).

## LaTeX Books

List of books on LaTeX in English, French, German, and Spanish

# Documentation

The official LaTeX help and documentation section.

### LaTeX Team

Learn more about the people behind the LaTeX project.

