

ReadMe for `calxxxx - yyyy.tex` file

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This file explains the use of the `calxxxx-yyyy.tex` file, available at
<https://www.ctan.org/pkg/calxxxx-yyyy>.

For information about possible modifications and the mathematical background for the calculation of the calendar please see the README file of the original `calxxxx.tex` file. `calxxxx-yyyy.tex` is for L^AT_EX 2 _{ϵ} , and uses the `array.sty`, `babel.sty`, and `geometry.sty` packages.

To print a calendar for some given years, use the `calxxxx-yyyy.tex` file. L^AT_EX 2 _{ϵ} it, type in the year to start with (for example 2020), the year to end with (for example 2037), and the calendars for those years are produced.

It is possible to print the calendars in different languages. Currently English (with week running from Sunday to Saturday), and Danish and German (with week running from Monday to Sunday) are supported, but other languages can be added. (When you did a translation, please send an e-mail with it to Martin.Muench@Uni-Bonn.de, so that it might be included in `calxxxx-yyyy.tex`, thanks!)

Everything else is as described in the README for `calxxxx.tex`.

The `calxxxx.tex` file is © 1999 Slobodan Janković.

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Possible alternatives:

- <https://www.ctan.org/pkg/calxxxx>
- <https://www.ctan.org/pkg/kalender>

A list of my (H.-Martin Münch) packages can be found at
<https://www.ctan.org/author/muench-hm>.