The `uninormalize` package

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1 The `helpers4ht` package.

This is a bundle of packages providing support for tex4ht configuration. With some exceptions, you shouldn't use them in your documents, but in the `.cfg` files instead. Provided packages are:

alternative4ht

: provides support for patching unsupported packages with tex4ht. See Using fontspec package with tex4ht for example.

cssframework

: simple CSS framework and preprocessor. It doesn't have any documentation or sample usage yet

include4ht

: declare additional files to be included, like CSS or Javascript. Example

indexing4ht

: support for indexing with Xindy see an example

rfclang

: get RFC language codes from babel language name

textstyle4ht

: support for conversion of LaTeX text styling (color, size, etc.) to CSS. new commands tor tag insertion are introduced. See a tutorial

mathjax-latex-4ht

: save LaTeX math verbatim in the output document and use `Mathjax` for the displaying. See this answer for more details

2 Installation

```
cd `kpsewhich -var-value TEXMFHOME`
mkdir -p tex/latex
cd tex/latex
git clone git@github.com:michal-h21/helpers4ht.git
```

3 Usage

To use package in the `.cfg` file, you must include it before the `\Preamble` command:

```
\RequirePackage{cssframework}
\Preamble{xhtml}
\begin{document}
\EndPreamble
```

See wiki for more information.

3.1 Example results

- combined letter ɑ̣

- normal letter ɑ̣

Some more combined and normal letters: óóōōöö
Linux Libertine does support some combined chars: příliš