

The `fullblck` package*

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Abstract

This article describes the `fullblck` package which modifies the `letter` class to use a full block layout. Specifically, this means that the return address, date and closing will be set at the left margin.

1 Introduction

In the US, there are three common layouts used for business letters. $\text{\LaTeX}2\text{e}$'s `letter` class implements the indented layout. This package modifies $\text{\LaTeX}2\text{e}$'s `letter` class to set the letter in the fullblock layout. No attempt is made to support the semi-block layout.

2 How to use the package

Add `\usepackage{fullblck}` to the preamble of your letter. No options are required or supported, and no new commands are defined.

3 The implementation

First, the basic boilerplate for a STY file:

```
1 <*package>
2 \NeedsTeXFormat{LaTeX2e}[1996/06/01]
3 \ProvidesPackage{fullblck}
4   [1998/11/17 v1.1 JHCloos FullBlock Style for Letters]
```

Now we set the `\longindentation` to zero; this puts the closing at the left margin.

```
5 \longindentation=0pt%
```

Finally we redefine `\opening` to just dump the return address and date at the left margin in `\raggedright` mode.

```
6 \renewcommand*{\opening}[1]{\ifx\@empty\fromaddress
7   \thispagestyle{firstpage}%
8   {\raggedright\@date\par}%
9   \else % home address
```

*This file has version number 1.03, last revised 1999/May/25.

```
10 \thispagestyle{empty}%
11 {\raggedright\ignorespaces
12 \fromaddress \*[2\parskip]%
13 \@date \par}%
14 \fi
15 \vspace{2\parskip}%
16 {\raggedright \toname \ \ \toaddress \par}%
17 \vspace{2\parskip}%
18 #1\par\nobreak}
19 </package>
```