The OdfWeave Package

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1 Introduction

The Sweave

format as required when using LaTeX markup. A basic call to

4 Using odfWeave

The functionality of Sweave is mostly preserved in odfWeave, such as weaving, hooks, figure environments, etc. Some functionality, such as writing output to separate files for each code 57(c)-1(c)unk using the split argument, doesn't make sense when using ODF. As another example, ODF supports a

OdfWeave

```
[1] "ttRed"

$output
[1] "ttBlue"

$table
[1] "Rtable1"

$cell
[1] "noBorder"

$header
[1] "lowerBorder"

$cellText
[1] "ArialCentered"

$headerText
[1] "ArialCenteredBold"

$bullet
[1] "Rbullet"
```

For example, the `input` and `output` elements control how R code and command–line output look. To change either of these, an existing definition can be assigned to these entr2le11e2nt0TdgTd[and)]TJ/F2

7 Converting ODF to Other Formats