

The OdfWeave Package

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1 Introduction

The S weave
in L^AT_EX
δweave

Name

content.xml

layout-cache

META-INF/

META-INF/manifest.xml

meta.xml

mimetype

|

mimetype

the `split` argument, doesn't make sense when using ODF. As another example, ODF supports a broad range of image formats, so `pdf` or `eps` arguments to code chunks are somewhat limiting.

images (i.e. images not created in a chunk with `fig = TRUE`).

Figure [1](#)

OdfWeave

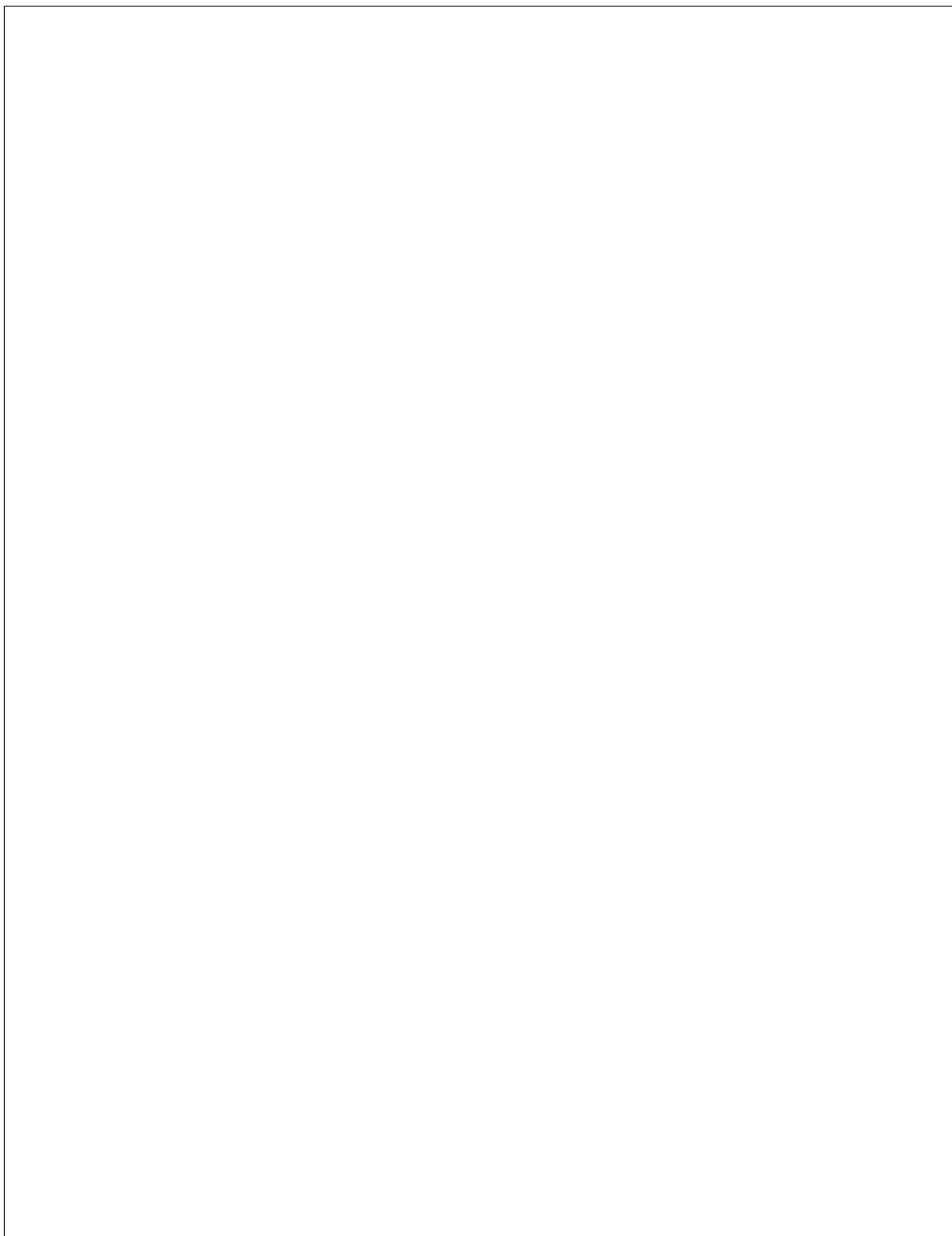


Figure 2: The processed ODF document.

\$parentStyleName

[1] ""

\$header

[1] "LowerBorder"

\$cellText

\$headerText

\$bullet

[1] "Rbullet"

\$figureFrame

[1] "basicFigFrame"

\$page

[1] "LandscapePage"

The function `listString` takes a vector and returns a textual list. For example, `letters[1:4]` would become "a, b, c and d". Also, `matrixPaste`