

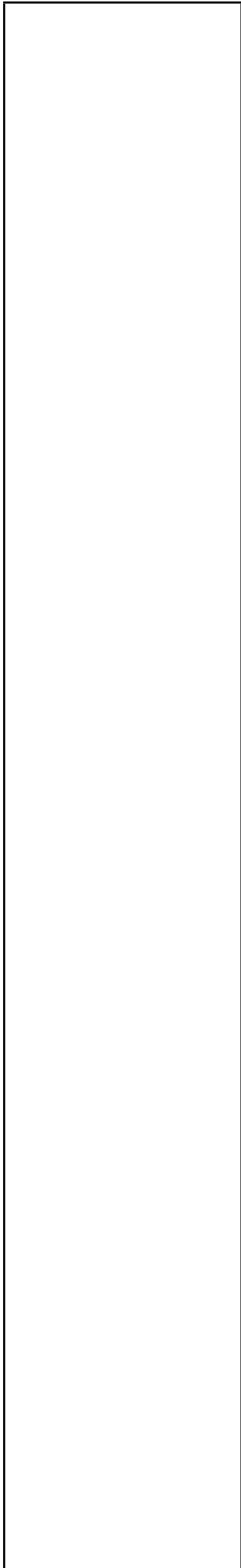
Examples for doublepage floats with bind correction

Herbert Voß

May 31, 2021

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A doublepage image with a caption on the right side of the right part.

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A doublepage image with a caption on the right side of the right part.

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A doublepage image with a caption on the right side of the right part.

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A doublepage image with a caption on the right side of the right part.

19

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1 Argument doublePage

1.1 Definition on an odd page

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1.1.1 The default

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\hvFloat[doublePage]%,capWidth=n,capPos=right}%
{figure}%
{\includegraphics[width=2\textwidth]{images/
sonne-meer}}%
[A doublepage image with a caption on the
right side of the right part.]%
{A caption for a double-sided image that will
be placed on the right side of the
right-hand part of the illustration. The
illustration begins on the left edge of
the paper. A short form is used for the LOF.
The parameter is \texttt{doublePage}}%
{fig:doublePage0}
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Fig. 1



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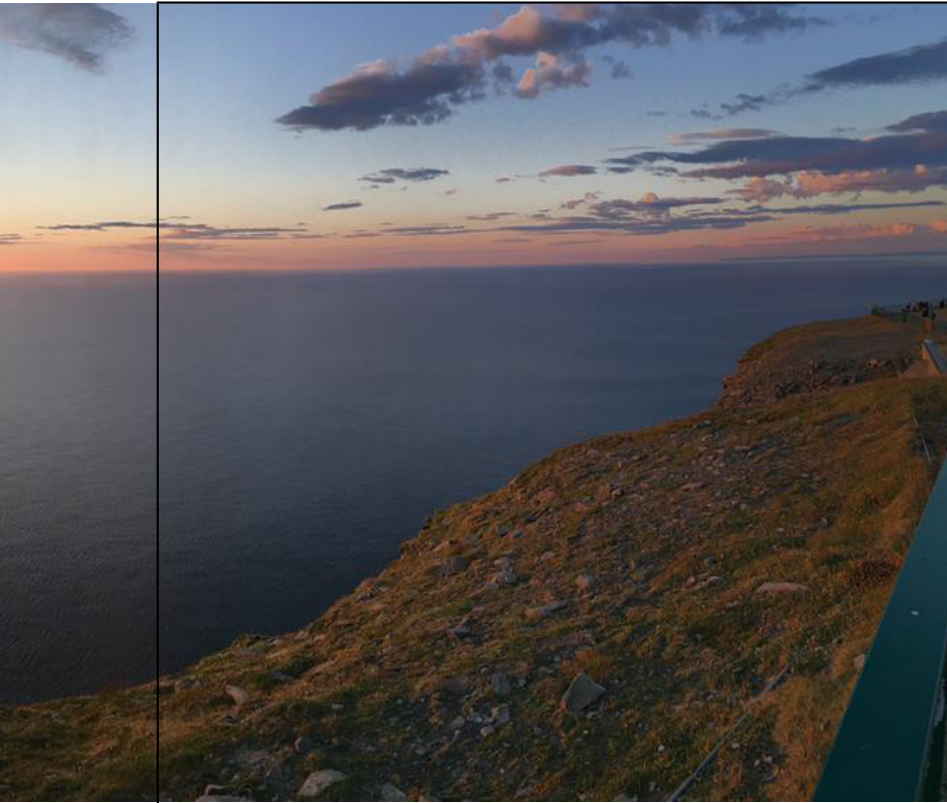


Figure 1: A caption for a double-sided image that will be placed on the right side of the right-hand part of the illustration. The illustration begins on the left edge of the paper. A short form is used for the LOF. The parameter is doublePage

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1.1.2 bindCorr=1cm

```
\hvFloat[doublePage,capWidth=n,capPos=right,
  bindCorr=1cm]%
{figure}%
{\includegraphics[width=2\textwidth]{images/
  sonne-meer}}%
[A doublepage image with a caption on the
  right side of the right part.]%
{A caption for a double-sided image that will
  be placed on the right side of the
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  The parameter is \texttt{doublePage}}%
{fig:doublePage}}
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Fig. 2



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Figure 2: A caption for a double-sided image that will be placed on the right side of the right-hand part of the illustration. The illustration begins on the left edge of the paper. A short form is used for the LOF. The parameter is doublePage

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1.1.3 bindCorr=3mm

```
\hvFloat[doublePage,capWidth=n,capPos=right,
  bindCorr=3mm]%
{figure}%
{\includegraphics[width=2\textwidth]{images/
  sonne-meer}}%
[A doublepage image with a caption on the
  right side of the right part.]%
{A caption for a double-sided image that will
  be placed on the right side of the
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  illustration begins on the left edge of
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```

The parameter is `\texttt{doublePage}}`%
`{fig:doublePage2}`

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Fig. 3



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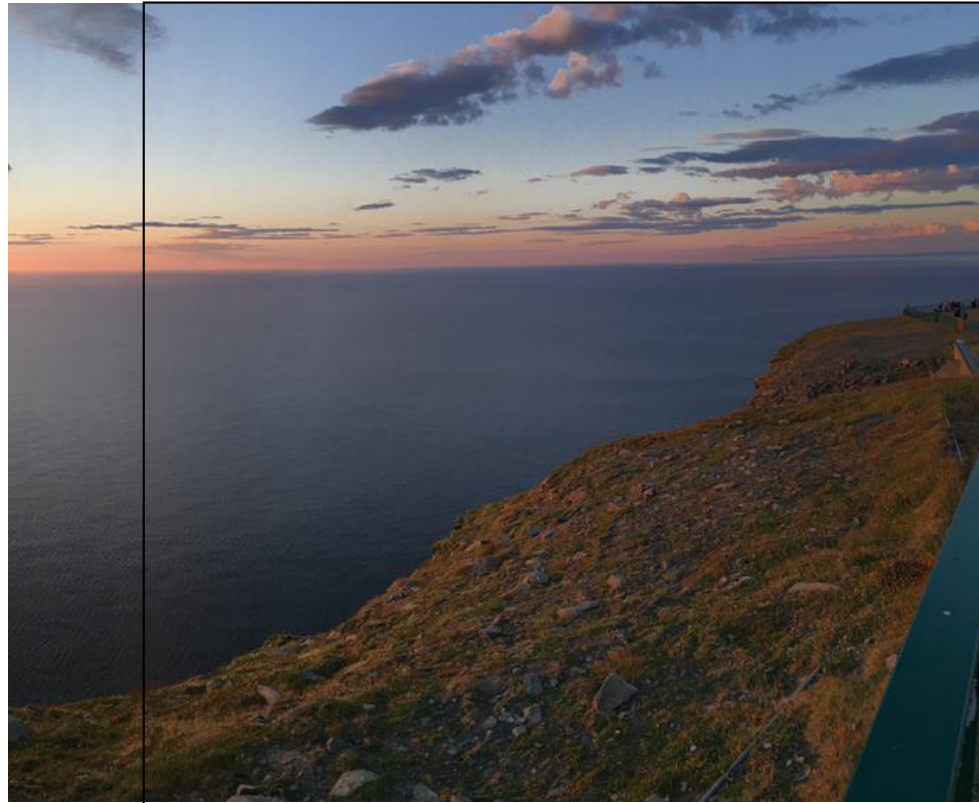


Figure 3: A caption for a double-sided image that will be placed on the right side of the right-hand part of the illustration. The illustration begins on the left edge of the paper. A short form is used for the LOF. The parameter is doublePage

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1.1.4 bindCorr=<inside textwidth>

```
\hvFloat[doublePage,capWidth=n,bindCorr=\the\
dimexprlin+\oddsidemargin]%
{figure}%
{\includegraphics[width=2\textwidth]{images/
sonne-meer}}%
[A doublepage image with a caption on the
right side of the right part.]%
{A caption for a double-sided image that will
be placed on the right side of the
right-hand part of the illustration. The
illustration begins on the left edge of
the paper. A short form is used for the LOF.
The parameter is \texttt{doublePage}}%
{fig:doublePage3}
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Fig. 4



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Figure 4: A caption for a double-sided image that will be placed on the right side of the right-hand part of the illustration. The illustration begins on the left edge of the paper. A short form is used for the LOF. The parameter is doublePage

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