The bidi-atbegshi Package

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The bidi-atbegshi adds bidi support to package atbegshi-ltx; it defines the following commands:

$\verb|\AtBeginShipoutUpperRight| \{ \langle background\ material \rangle \}|$

This is a macro that puts material in the background of box $\arrowniant \arrowniant \arr$

The macro \AtBeginShipoutUpperRight is intended to be used in one of the hook setting macros, such as \AtBeginShipout, \AtBeginShipoutFirst, or \AtBeginShipoutNext.

The $\langle background \ material \rangle$ is set inside a picture environment:

```
\begin{picture}(0,0)
  \setlength{\unitlength}{1pt}%
  \background material\\
\end{picture}
```

$\AtBeginShipoutLowerLeft \{\langle background\ material \rangle\}$

Similar to the \AtBeginShipoutUpperRight command but the reference point is the lower left corner of the output page.

$\AtBeginShipoutLowerRight \{\langle background\ material \rangle\}$

Similar to the \AtBeginShipoutUpperRight command but the reference point is the lower right corner of the output page.

$AtBeginShipoutUpperRightForeground {\langle foreground material \rangle}$

See \AtBeginShipoutUpperRight. The difference is that the material is put in the foreground.

$\AtBeginShipoutLowerLeftForeground \{\langle foreground \ material \rangle\}$

See \AtBeginShipoutLowerLeft. The difference is that the material is put in the foreground.

\AtBeginShipoutLowerRightForeground {\langle foreground material\rangle}

See \AtBeginShipoutLowerRight. The difference is that the material is put in the foreground.