The dblfloatfix package*

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This is the LAT_{FX} package dblfloatfix which solves two problems:

- a) floats in a twocolumn document come out in the right order and
- b) allowed float positions are now [tbp].

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Usage:

This package redefines internals of the $L^{AT}EX$ kernel by merging the code of the packages fixltx2e (the fix2col part) and stfloats.

If either of the packages stfloats or fix2col are loaded you will get an error message and your document will probably not be able to compile. So don't load them!

When the new output routine for $I\!\!\!A T_{\!E}\!X3$ is done, this package will be obsolete. The sooner the better...

If you're using the subfigure package this package will provide a fix for \end@dblfloat by Steven Cochran (the author of subfigure).

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