

The `bidicontour` Package

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If you want to report any bugs or typos and corrections in the documentation, or ask for any new features, or suggest any improvements, or ask any questions about the package, then please do not send any direct email to me; I will not answer any direct email. Instead please use the issue tracker:

<https://github.com/vafa/bidicontour/issues>

In doing so, please always explain your issue well enough, always include a minimal working example showing the issue, and always choose the appropriate label for your query (i.e. if you are reporting any bugs, choose ‘Bug’ label).

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1 Introduction

The `contour` package allows you to have colored contour text; unfortunately this package does not work together with `bidi` package; in addition its `outline` option does not support `xdvipdfmx` driver.

The `bidicontour` package is a re-implementation of `contour` package adding `bidi` support; it also adds support for `xdvipdfmx` driver when you use `outline` option of the package.

2 Documentation

All the commands of `contour` package are prefixed with `bidi` in `bidicontour` package; for instance instead using `\contour` command; you will need to use `\bidicontour` command. You must always load `bidicontour` package before `bidi` package (or any other packages that uses `bidi` package internally like `xepersian` package).