TexSurgery

This tex package is a companion to the `texsurgery python` project:

https://framagit.org/pang/texsurgery

This `LaTeX` library will make sure that

```
pdflatex document.tex
```

will work, with reasonable defaults, for a document that is intended to work with `texsurgery`, and also has other uses, always in tandem with the `texsurgery pypi` package.

However, remember that `texsurgery` is a `python` project whose main focus is on **evaluating code inside a jupyter kernel**, and this is *only* achieved by installing the `python` package and calling the `texsurgery` command

```
texsurgery -pdf document.tex
```

License

The `texsurgery CTAN` package follows a [BSD license])(https://opensource.org/licenses/BSD-3-Clause), the same license as the `texsurgery python` project:

https://framagit.org/pang/texsurgery/-/blob/master/LICENSE

texsurgery.pdf

The file `texsurgery.pdf` in the texsurgery CTAN LaTeX package was generated with the command

```
pandoc README.md -o texsurgery.pdf
```