```
\crumbs: [Intro] [How It Works] \subcrumbs: [How to Contribute] section=1, crumbi=2, subcrumbi=1
```

crumbs: La Package for Navigation Crumbs

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Before the first \section command:

\crumbs: [Intro] [How It Works]

\subcrumbs:

1 Introduction

This package helps you add navigation crumbs to your document, which is most useful for presentation and slide decks:

```
documentclass{article}
lusepackage{crumbs}
lusepackage{fancyhdr}
lusepackage{fancyh
```

You may redefine \crumb{} and \subcrumb{} commands, if you want your crumbs to look nicer, for example:

```
\crumbs: [Intro] [How It Works]
\subcrumbs:
section=2, crumbi=2, subcrumbi=1
```

```
\text{renewcommand\crumb[2]{}

{

\text{ifnum\value{section}=\value{crumbi}}}

\text{color{orange}}

\text{fi}

#1

9

}
```

The same for \subcrumb{}, but the comparison should be done not between section and crumbi, but between subsection and subcrumbi counters.

You can use \section and \subsection with an option argument, which will be used in the crumbs, e.g.:

```
\section[Details]{More Details About The Method}
\subsection[SLR]{Systematic Literature Review}
```

1.1 How to Contribute

More details about this package you can find in the yegor256/crumbs GitHub repository.

If you want to add a feature or fix a bug, you are welcome to submit an issue or make a pull request.

2 How It Works

On the first run, a new file \jobname.crumbs is created, where all \section and \subsection commands are being logged.

On the second run, the file is loaded and two commands are being created: \crumbs and \subcrumbs. The first one is a collection of \crumb{} calls, while the second one is a collection of \subcrumb{} ones.