

# The theme "dark"

## I. Links

A very large link, but at least you can see it.

## II. Highlight, version and date

### 1. tdocexa, tdocrem

In the flow of the text, it is always useful to be able to indicate examples and comments to supplement the main content.

**Example II.1.** *What to say <sup>1</sup>? I don't know, but it's nice. No ?*

**Remark II.2.** *What to say <sup>2</sup>? I don't know, but it's nice. No ?*

In the flow of the text, it is always useful to be able to indicate examples and comments to supplement the main content.

### 2. tdocnote, tdoctip...

Depending on the context of use, it is sometimes necessary to be able to highlight content by indicating its degree of importance.

#### Note.

*What to say <sup>a</sup>? I don't know, but it's nice. No ?*

<sup>a</sup>Let's not forget the footnotes...

#### Tip.

*What to say <sup>a</sup>? I don't know, but it's nice. No ?*

<sup>a</sup>Let's not forget the footnotes...

#### Important.

*What to say <sup>a</sup>? I don't know, but it's nice. No ?*

<sup>a</sup>Let's not forget the footnotes...

#### Caution.

*What to say <sup>a</sup>? I don't know, but it's nice. No ?*

<sup>a</sup>Let's not forget the footnotes...

#### Warning.

*What to say <sup>a</sup>? I don't know, but it's nice. No ?*

<sup>a</sup>Let's not forget the footnotes...

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<sup>1</sup>Let's not forget the footnotes...

<sup>2</sup>Let's not forget the footnotes...

### 3. tdocbreak, tdocfix...

In the flow of the text, it is always useful to be able to indicate examples and comments to supplement the main content.

#### Break.

- Infos...

#### Fix.

- Infos...

#### New.

- Infos...

#### Problem.

- Infos...

#### Technical information.

- Infos...

#### Update.

- Infos...

#### Todo.

- Infos...

## III. LaTeX codes

Typing an inline code such as `E = m c^2 \neq \pi \neq \frac{3}{14}` is useful, as is demonstrating use cases such as the following one.

Seeing some `\LaTeX` code formatted is nice:  $E = m c^2$  or  $\pi \neq \frac{3}{14}$ .

Seeing some `LATEX`code formatted is nice:  $E = mc^2$  or  $\pi \neq \frac{3}{14}$ .

There's also a less intrusive side-by-side mode. Nice! No ?

View formatted code,  
is nice:  $E = m c^2$  or  
 $\pi \neq \frac{3}{14}$ .

View formatted code, is nice:  $E = mc^2$  or  $\pi \neq \frac{3}{14}$ .