The theme "color"

I. Highlighting, versioning and dating

II. LATEX codes

It is essential to be able to demonstrate use cases in LATEX.

```
It's nice to see some formatted \LaTeX\ code : $E = m c^2$ ou $\pi \neq \frac{3}{14}$.  
It's nice to see some formatted LATeX code : E = mc^2 ou \pi \neq \frac{3}{14}.
```

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

```
It's nice to see some formatted \LaTeX\ \rightarrow code: SE = m c^2$ or $\pi \neq \frac{3}{14}$.

It's nice to see some formatted LATEX code: E = mc^2 or \pi \neq \frac{3}{14}.
```