This is the presentation title

and the subtitle

John SMITH

International Conference of High Energy Physics

October 28, 2022

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Table of contents

1. **Lorem ipsum dolor sit amet**
   First subsection
   Second subsection

2. **Second Section**

1. Lorem ipsum dolor sit amet

Additional text which is really very very long just to see up to where we can go

1. Lorem ipsum dolor sit amet

Additional text

1. Lorem ipsum dolor sit amet

Additional text

1. Lorem ipsum dolor sit amet

Additional text

Lorem ipsum dolor

Sous-titre

Some text in column 1.

- bullet 1
  - sub-bullet 1.1
  - sub-bullet 1.2
- bullet 2

Some text in column 2.

- bullet 3
  - sub-bullet 3.1
  - sub-bullet 3.2
- bullet 4

Some maths :

$$\forall z \in \mathbb{C},\ \exp(z) = \sum_{n=0}^{+\infty} \frac{z^n}{n!}\ ; \qquad e^{i\pi} + 1 = 0\ . \tag{1}$$

Frame title

Some text before block

Block title

Block content, with math: $\forall\, u \in \mathcal{H}, \Delta u = \vec{\nabla} \cdot \left(\vec{\nabla} u\right)$.

$$\int_\Omega \vec{\nabla} \cdot \vec{v}\, \mathrm{d}V = \int_{\partial\Omega} \vec{v} \cdot \vec{n}\, \mathrm{d}S\,; \qquad \int_\Sigma \vec{\nabla} \times \vec{w}\, \mathrm{d}S = \oint_\Gamma \vec{w} \cdot \vec{t}\, \mathrm{d}\gamma\,.$$

Blocks

Normal block

Lorem ipsum

Alert block

Lorem ipsum

Example block

Lorem ipsum

- structure text
- alert text
- example text

And also: **bold**, *emph*, TEXTSC

A very busy slide

This is a very busy slide so we use a smaller font size here, and also move text a bit up.

- 1st bullet
- 2nd bullet
- 3rd bullet
- 4th bullet
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- 14th bullet

Thank you

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Appendices

3. **Appendix 1**

4. **Appendix 2**

Appendix 1

Appendix 2