



TEXAS ADVANCED COMPUTING CENTER

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TEXAS

The University of Texas at Austin

# Kind of a long title to see if this works

Name LastName

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- First Section

# Frame title

- ▶ Item 1
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This is a block?

Text inside the block

This is an alert text

# Blocks & Columns

Example block

Text

Alert Block

Text

# Math

The mass-energy equivalence is described by the famous equation

$$E = mc^2$$

discovered in 1905 by Albert Einstein. In natural units ( $c = 1$ ), the formula expresses the identity

$$E = m \tag{1}$$

Extra:

$$\sum_{i=1}^{\infty}$$

$$\left\langle 3x + 7 \right\rangle$$

$$a_0 + \frac{1}{a_1 + \frac{1}{a_2 + \frac{1}{a_3 + \dots}}}$$