



May 11, 2020

Short Author Institution (Probably York)

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## Frame 1



What is a Frame

A slide in beamer

#### Frame 1



What is a Frame

- A slide in beamer
- That may contain pauses
  - Lists may also have lists embedded within them

# Frame



Frames may also have equations

$$E^2 = p^2 c^2 + m^2 c^4$$

(1)

We can also do citations [Knu86].

# Tikz



Just a friendly reminder that frames containing Tikz diagrams need the [fragile] tag

$$V \xrightarrow[\forall \rho]{\iota} V \xrightarrow[\forall \rho]{\iota} W$$

(2)

# **It Figures**





Figure: Images placed in the ./fig folder can be included without specifying a path or file extension.

## **Environments**



Definition
This is a *definition*.

Proposition
This is a *proposition*.

Theorem
This is a *theorem*.

Corollary

This is a corollary

# References



D.E. Knuth.

Computers & Typesetting.
Number v. 1 in Computers & typesetting. Addison-Wesley, 1986.

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