

# An quick introduction to Beamer

$\Sigma$ UMS

Sydney Universtiy Mathematics Society

Last Modified: March 22, 2016

# Outline

1. First section

2. Second section

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# Frames

Everything is like in L<sup>A</sup>T<sub>E</sub>X but you must put your texts inside frames.

$$\sum_{k=1}^{\infty} \frac{1}{k^2} = \frac{\pi^2}{6}. \quad (1)$$

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# Resources

- ▶ We don't have enough time today, but here are some links that might help you to build your own Beamer slides.  
<https://www.hartwork.org/beamer-theme-matrix>  
<http://web.mit.edu/rsi/www/pdfs/beamer-tutorial.pdf>
- ▶ A great website that stores your L<sup>A</sup>T<sub>E</sub>X or Beamer slides.  
<https://www.sharelatex.com/blog/2013/08/13/beamer-series-pt1.html>