

# Beamer presentation template

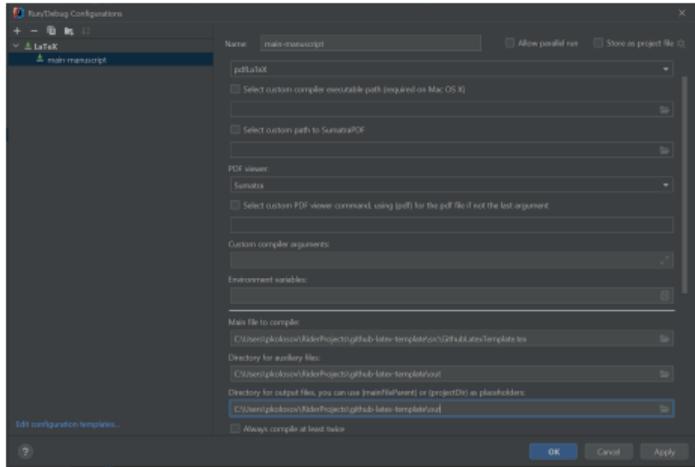
## Beamer presentation template

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- 1 Slide 1 Section
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# Frame 1

- test 1 [1]
- test 2 [2]
- test 3

$$\sum_{t=0}^n \binom{n}{t} = 2^n$$

$$\Sigma^0 n^m = n^m$$

$$\Sigma^1 n^m = \Sigma^0 1^m + \Sigma^0 2^m + \cdots + \Sigma^0 n^m$$

$$\Sigma^{r+1} n^m = \Sigma^r 1^m + \Sigma^r 2^m + \cdots + \Sigma^r n^m$$

# Frame 2

- test 1 [1]
- test 2 [2]
- test 3

# Frame 3 Enumerate

- ① test 1 [1]
- ② test 2 [2]
- ③ test 3



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Johann Faulhaber and sums of powers.

*Mathematics of Computation*, 61(203):277–294, 1993.

<https://arxiv.org/abs/math/9207222>.



Meijering, Erik.

A chronology of interpolation: from ancient astronomy to modern signal and image processing.

*Proceedings of the IEEE*, 90(3):319–342, 2002.

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*Thanks!*

**Version:** Local-0.1.0

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**Sources:** [github.com/kolosovpetro/latex-beamer-template](https://github.com/kolosovpetro/latex-beamer-template)