

Zebulon: Towards another approach to Beamer slides

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Outline

- 1 Introduction
- 2 Related work
- 3 Contribution
- 4 Experiments
- 5 Conclusion & Perspectives

Some blocks with code and formulas

A block with some code

Here is some python code:

```
1 import s as ok
2 def creat(a,b):
3     jumb(a+2,b-7)
4     write("ok")
5     return
```

e a -o $bderr$ -kr g - f -o zoierj zoijs $\sum_i^n pf(k, z)$

Let f be a function $wb * 2.e \frac{o}{c \times o} - 23.0$ -ith three variables X, Y, Z such that
 $f(X) \mapsto 7b + \frac{Y}{Z*2}$

Formulas

$\sum_i^n 3i$ is a series with no ξ -related phases

$$op = 3.2po1r1 \left(\right) \mathbb{R}e \quad (1)$$

Block equations

content

$$e \tag{2}$$

$$r \tag{3}$$

rt r

$$e \tag{4}$$

$$zeiuhru \sum_i X^n uiiohz \tag{5}$$

Title

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$$\sum_i^n \xi \times \pi \tag{6}$$

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