About the Beamer class in presentation making

A short story

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Very Large Conference, April 2013

1 Introduction

2 Related Work

3 Proposed method

4 Experiments

5 Conclusion

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Sample frame title without animation

This is a text in second frame.For the sake of showing an example.

- Text visible on silde 1
- Text visible on silde 2
- Text visible on silde 3
- Text visible on silde 4
- Text visible on silde 5

$$\sum_{i=1}^{n} x_i^2 = 1[1]$$

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- Text visible on silde 1

- Text visible on silde 4
- Text visible on silde 5

$$\sum_{i=1}^{n} x_i^2 = 1$$

- Text visible on silde 1
- Text visible on silde 2

- Text visible on silde 4
- Text visible on silde 5

$$\sum_{i=1}^{n} x_i^2 = 1$$

- Text visible on silde 1

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$$\sum_{i=1}^{n} x_i^2 = 1$$

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Sample frame title without animation

in this slide

Sample frame title without animation

in this slide
the text will be partially visible

Sample frame title without animation

in this slide
the text will be partially visible
And finally everything will be there

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Sample frame title without animation

highlight

in this slide,some **important** text will be highlighted because it's important. Please, don't abuse it.

Remark

Sample text.

Important Theorem

Sample text in red box.

Examples

Sample text in green box. The title of the block is examples.

Two-column silde

This is a text in first column.

$$\zeta(2) = \frac{\pi^2}{6} [2]$$

- first item
- second item

This text will be in the second column amd this is a nice looking layout in some cases.

Two-column silde

This is a text in first column.

$$\zeta(2) = \frac{\pi^2}{6}$$

- first item
- second item

$$\Phi(x)$$

This text will be in the third column amd this is a nice looking layout in some cases.

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References

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A quadratic analogue of titchmarsh divisor problem.
Journal of Number Theory, 184:192–205, 2018.

[2] Yitang Zhang.
Bounded gaps between primes.
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Thank You!