



The Falkor \LaTeX Beamer Style

A Minimal Example

Sébastien Varrette

Parallel Computing and Optimization Group ([PCOG](#)),
University of Luxembourg ([UL](#)), Luxembourg

Latest versions available on **Github**:

Beamer theme Falkor:

<https://github.com/Falkor/beamerthemeFalkor>

Generic Makefiles:

<https://github.com/Falkor/Makefiles>



Summary

- 1 Introduction
- 2 Related Work
 - A First Topic
 - A second Topic
- 3 Experimental Setup
- 4 Experimental Validation
 - Test Case 1
 - Test Case 2
- 5 Conclusion



Summary

- 1 Introduction
- 2 Related Work
 - A First Topic
 - A second Topic
- 3 Experimental Setup
- 4 Experimental Validation
 - Test Case 1
 - Test Case 2
- 5 Conclusion



Introduction

- Topic of the talk
 - ↪ a sub item

A block – Objective

- 1 first objective
- 2 second objective



Summary

- 1 Introduction
- 2 Related Work**
 - A First Topic
 - A second Topic
- 3 Experimental Setup
- 4 Experimental Validation
 - Test Case 1
 - Test Case 2
- 5 Conclusion



State-of-the-art: First Topic



- first item



State-of-the-art: First Topic



- first item
- second item
 - ↪ sub item



State-of-the-art: First Topic



- first item
- second item
 - ↪ sub item

That's and **alertblock** to display important results



State-of-the-art: Second Topic

Example

An example block



Summary

- 1 Introduction
- 2 Related Work
 - A First Topic
 - A second Topic
- 3 Experimental Setup**
- 4 Experimental Validation
 - Test Case 1
 - Test Case 2
- 5 Conclusion



Summary

- 1 Introduction
- 2 Related Work
 - A First Topic
 - A second Topic
- 3 Experimental Setup
- 4 Experimental Validation**
 - Test Case 1
 - Test Case 2
- 5 Conclusion



Summary

- 1 Introduction
- 2 Related Work
 - A First Topic
 - A second Topic
- 3 Experimental Setup
- 4 Experimental Validation
 - Test Case 1
 - Test Case 2
- 5 Conclusion**



Conclusion

- Summary point 1
- Summary point 2

Perspectives

- Improve point 1
- Improve point 2



Thank you for your attention...

Questions?

Sebastien Varrette

mail: sebastien.varrette@uni.lu

Office E-007

Campus Kirchberg

6, rue Coudenhove-Kalergi

L-1359 Luxembourg



1 Introduction

2 Related Work

A First Topic

A second Topic

3 Experimental Setup

4 Experimental Validation

Test Case 1

Test Case 2

5 Conclusion



Thank you for your attention...

Appendix

A first appendix page¹

¹notice the slide number below...



Thank you for your attention...

Another appendix slide

Note again the slide number below...