# Oxford Beamer Poster

Author 1, Author 2, Author 3

Department of Engineering Science, University of Oxford {author1, author2, author3}@robots.ox.ac.uk



#### Overview

- Overview 1
- Overview 2
- Overview 3
- Overview 4

# block two

Block text [1]...

## Method

**Method details.** We formulate...  $S = \{s_1, s_2, s_3, s_4, s_5, s_6\}$  Image example:



#### Results

Results...

### References

[1] Tuan Anh Le, Atılım Güneş Baydin, and Frank Wood. Inference compilation and universal probabilistic programming. In *Proceedings of the 20th International Conference on Artificial Intelligence and Statistics (AISTATS)*, volume 54 of *Proceedings of Machine Learning Research*, pages 1338–1348, Fort Lauderdale, FL, USA, 2017. PMLR.