1. Introduction

what is the problem?

→ mixtures → where to find mixtures
→ examples

outline of Master thesis

2. some Bayesian background

- Bayes theorem
- Bayesian software
- Bayesian tools for modelling

½ Sept
after
L&L
node

3. Mixture models

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-
-

S F-S
Mixtures
Bayesian
1½ Oct

4. Motivating data sets

~~Real~~ R/dam data

Check with
Sanquin
Fend Oct.

5. Analysis of data

a couple of
months

6. Conclusion

START