

Commitee Meeting — Year Two

Summary

what is this document

Introduction

- Introduce general problems of forecasting and predictive ecology
- Core theme of my dissertatoin is understanding how simulation can aid this
- Brief summary of each chapter
- Summarize what is in the rest of the doc
 - outline of each chapter with in progress work for what's done, goal-figures for what isn't
 - timetable for the next year

Dissertation status

Chapter one

- vignette of how simulation can have pragmatic use in ecology
- general level explanation of the problem
- brief summary of figs,

Chapter two

- introduce it as black box for generating time-series forvariety of systems
- software paper

20 - case-studies

21 **Chapter three**

22 - refer to black box from last chapter

23 - high-level explanation of concept of forecasting horizon

24 - concept fig

25 - projected results figs

26 **Chapter four**

27 - introduce landscape corridor design problem

28 **Next year time table**

29 **Additional notes on Phd Stuff**

30 • bios2: internship and so on

31 • TAing

32 • 2 courses: bios2 included.

33 **Conclusion**