

Research Proposal

Title: A Jolly Good Thesis
Author: Robyn Owens
Supervisor: Professor Albert Einstein
Degree: MSc (24 point project) or BE(SE) (12 point project)

Background

DTW nearest neighbours

Aim

Given no a priori knowledge of an I2C black box system, identify the acceptable input grammar.

Method

In this section you should outline how you intend to go about accomplishing the aims you have set in the previous section. Try to break your grand aims down into small, achievable tasks. Try to estimate how long you will spend on each task, and draw up a timetable for each sub-task.

Software and Hardware Requirements

Outline what your specific requirements will be with regard to software and hardware, but note that any special requests might need to be approved by your supervisor and the Head of Department.

Overall, you should aim to produce roughly a two page document (and certainly no more than four pages) outlining your plan for the year.

References

- [1] D. E. Knuth. *The T_EX book*. Addison-Wesley, Reading, Massachusetts, 1984.
- [2] L. Lamport. *ΛT_EX : A Document Preparation System*. Addison-Wesley, Reading, Massachusetts, 1986.
- [3] Ken Wessen, Preparing a thesis using ΛT_EX , private communication, 1994.
- [4] L. Lamport. Document Production: Visual or Logical, *Notices of the Amer. Maths. Soc.*, Vol. 34, 1987, pp. 621-624.