# Meeting with Prasad

Date: 2016-02-09 09:00

Location: 6128

Attendees: Dennis, Richard, Johan, Simon, Jonathan, Prasad

Absent: Ivar

# Questions:

Citation style?

- Group diary?
- Planning report feedback

### Advice:

## Planning report

Planning looks vague and dreamy (that's a good thing!)

Interchange milestone #1 and #2, working prototypes takes priority.

#### **Project**

Concreteize! We should develop a toy until next meeting. Conway's game of life? (Conway is infinite in nature, how do we represent that? Should we represent infinity?)

How do we handle randomization in the visualization? Since the log file is static? Can we make the visualization interactive in some way? That is interact with the log file data?

- Maybe just let the user change his/her code
- Handle non-determinism by branching? (record two runs from a branching point and show differences)
- Have undetermined clauses in the log file's language?

Make a list of example-algorithms and how to represent them.

- Molecules
- Trees
- Makes some algorithms only visual? Not taken from code. We could hard-code some visualizations.

#### Tasks

- Report of progress
  - Note failures
- Running build of something visual
  - Toy representations