My MPhil Project Title

Outline

Here I describe an overview of what my project was about.

Background

Here I describe what problem I am trying to solve and why.

Formulation

Some equations to solve:

$$a^n + b^n = c^n \ n \geqslant 3$$

For more fancy equations, see [1].

My results

The following graph shows my coffee intake over the year:

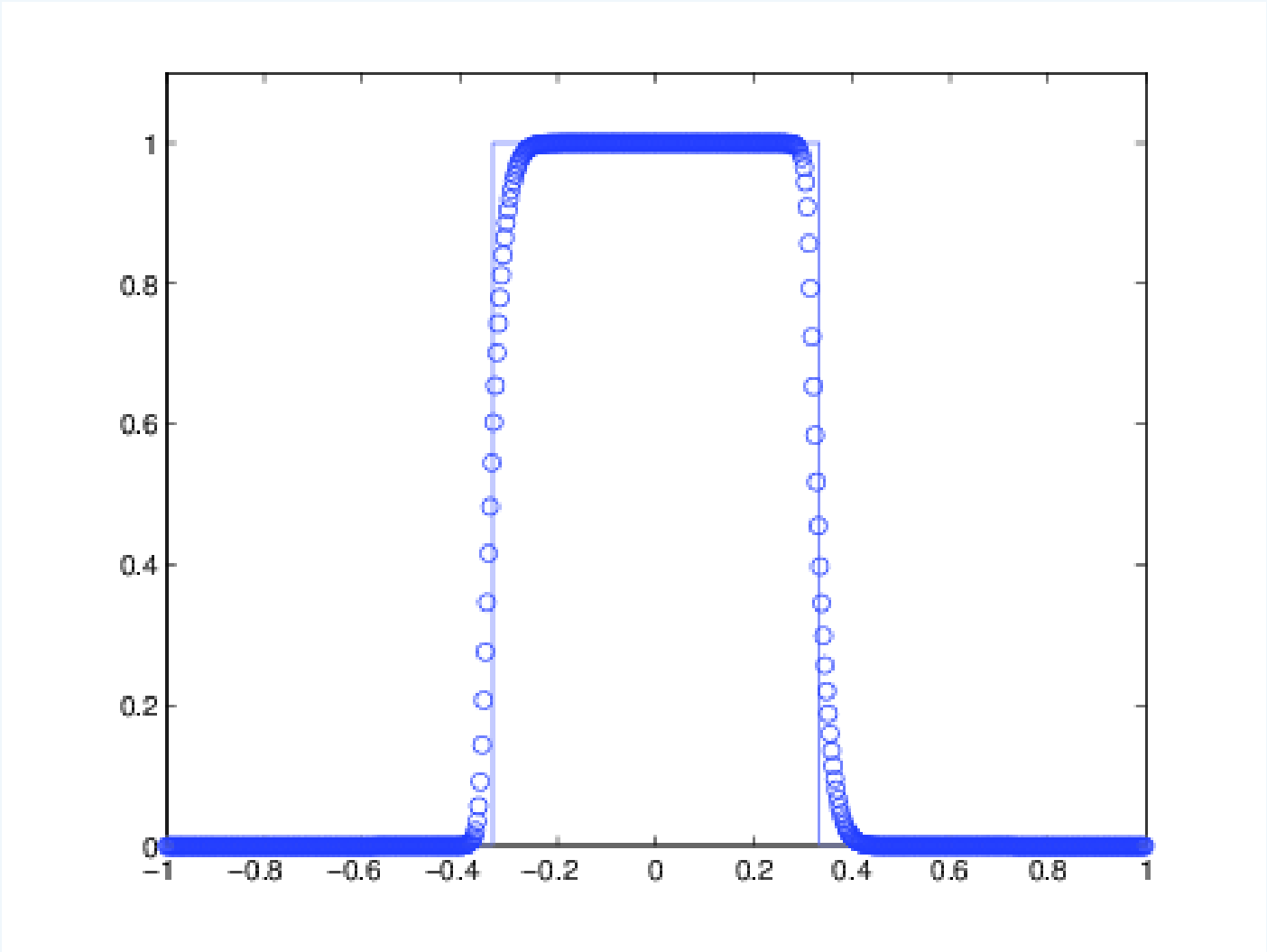

Figure 1: x-axis is time in months, y-axis is espressos per hour

- Bullet point test
  - Sub-point
    - Sub-sub-point
- Main point

References and Acknowledgements

[1] D. Knuth. Addison-Wesley, 1984.

Thanks to my sponsor, my supervisor, and to other students for fruitful discussions and caffeine.