

Project Title

Author 1, Author 2, Author 3

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Project report for Models of Neural Systems, WS 2009/10

Bernstein Center for Computational Neuroscience

Tutor:

1 Introduction

Describe the background of your project and reference the relevant scientific literature [1].

2 Methods

Describe your program and include some relevant equations, e.g. from the project description:

$$\alpha_n = 0.01 \frac{V + 55}{1 - \exp(-0.1(V + 55))}$$

3 Results

Describe all your main results and illustrate them in appropriate figures (Figure 1).

4 Discussion

Discuss your results as well as potential problems that you encountered. Also mention any open questions and potential future projects.

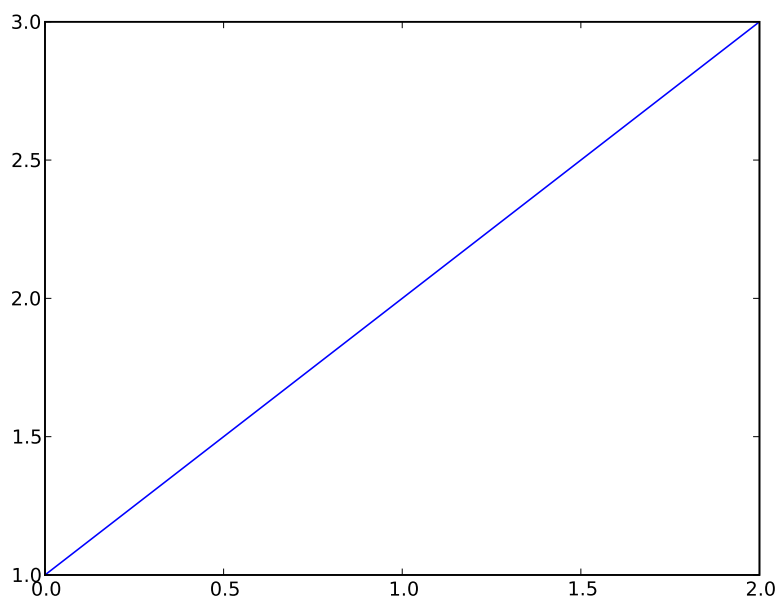


Figure 1: Text in the figure caption

5 Contributions

Describe who did what (programming, writing of the report, figures,...)

References

[1] P Dayan, LF Abbott, “Theoretical neuroscience”, MIT Press 2001