

# Some amazing title

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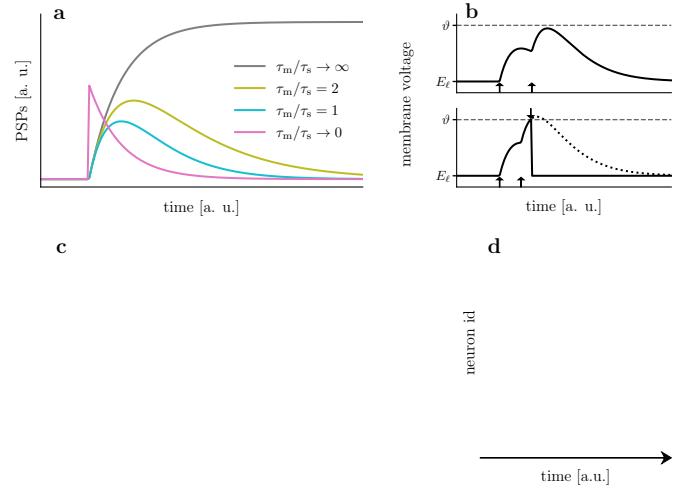
## Abstract

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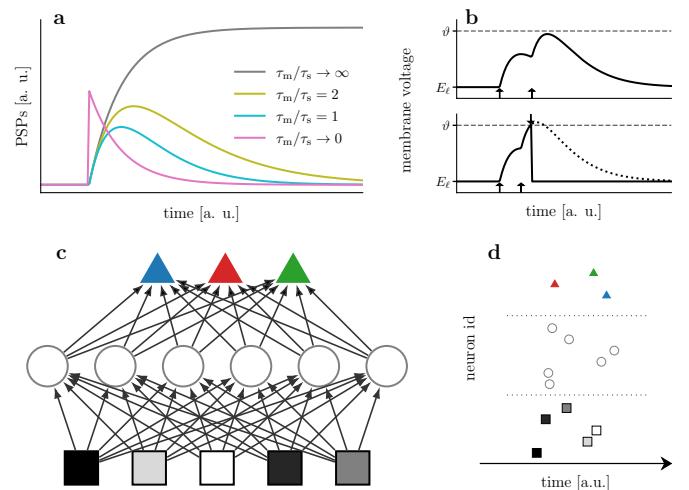
## Introduction

We will probably cite [1] in line with the figures Figs. 1 and 2 as they originate from said paper. Furthermore, an example use of a glossary entry with spiking neural network (SNN).

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**Figure 1:** once without tikz



**Figure 2:** and once with tikz graphs

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## References

1. Göltz, J. et al. *Fast and deep: energy-efficient neuromorphic learning with first-spike times* 2020. arXiv: 1912.11443 [cs.NE].

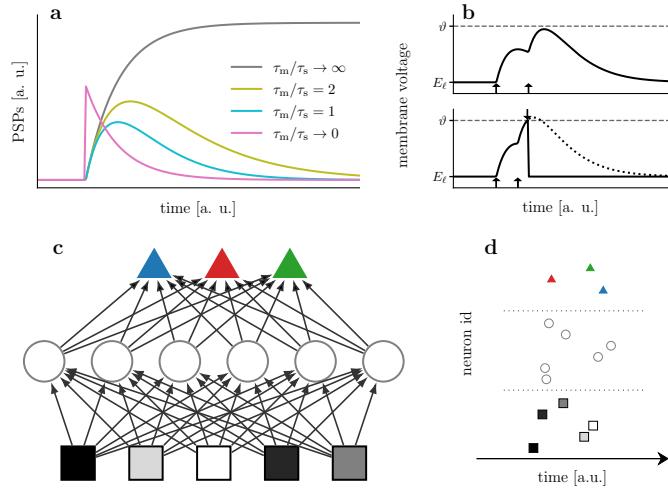
# Supplementary Information

## A Details

Some SI with own cite [1] and equations Eq. A.1

$$E = mc^2 \quad (\text{A.1})$$

and another figure that can be referenced in the main text as Fig. A.1.



**Supplementary Figure A.1:** same fig again to show

## References

1. Göltz, J. et al. *Fast and deep: energy-efficient neuromorphic learning with first-spike times* 2020. arXiv: 1912.11443 [cs.NE].