### Titel

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Erlangung der naturwissenschaftlichen Doktorwürde

(Dr. sc. UZH ETH Zürich)

vorgelegt der

Mathematisch-naturwissenschaftlichen Fakultät der Universität Zürich

und der

Eidgenössischen Technischen Hochschule Zürich

von

First and last name

aus

Country

Promotionskommission

. . . . . . . .

Zürich, 2024





#### PhD Candidate Name

## Thesis title here

Ph.D. Thesis

Institute of Neuroinformatics University of Zurich and ETH Zurich

Supervision

Prof. Dr. Supervisor

### **Abstract**

# Acknowledgements

### **Contents**

| AŁ | ostract                   | iii |
|----|---------------------------|-----|
| Ac | cknowledgements           | ٧   |
| Ac | cronyms                   | ix  |
| 1. | Introduction 1.1. Section | 3   |
| Α. | Appendix Title            | 5   |
| В. | Supplementary Material    | 7   |

# Acronyms and Abbreviations

AER Address-Event Representation



### 1. Introduction

#### 1.1. Section

subSection

#### 1.2. Thesis Outline

Add a sentence with a random citation (Camuñas-Mesa et al., 2008) and a random acronym Address-Event Representations (AERs).

# A. Appendix Title

## B. Supplementary Material

## Bibliography

Camuñas-Mesa, L., Acosta-Jimenez, A., Serrano-Gotarredona, T., and Linares-Barranco, B. (2008). Fully digital AER convolution chip for vision processing. In *International Symposium on Circuits and Systems*, (ISCAS), pages 652–655. IEEE.





Institute of Neuroinformatics Prof. Dr. Supervisor

Title of work:

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Thesis type and date:

Ph.D. Thesis, Month YEAR

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