



Master Thesis

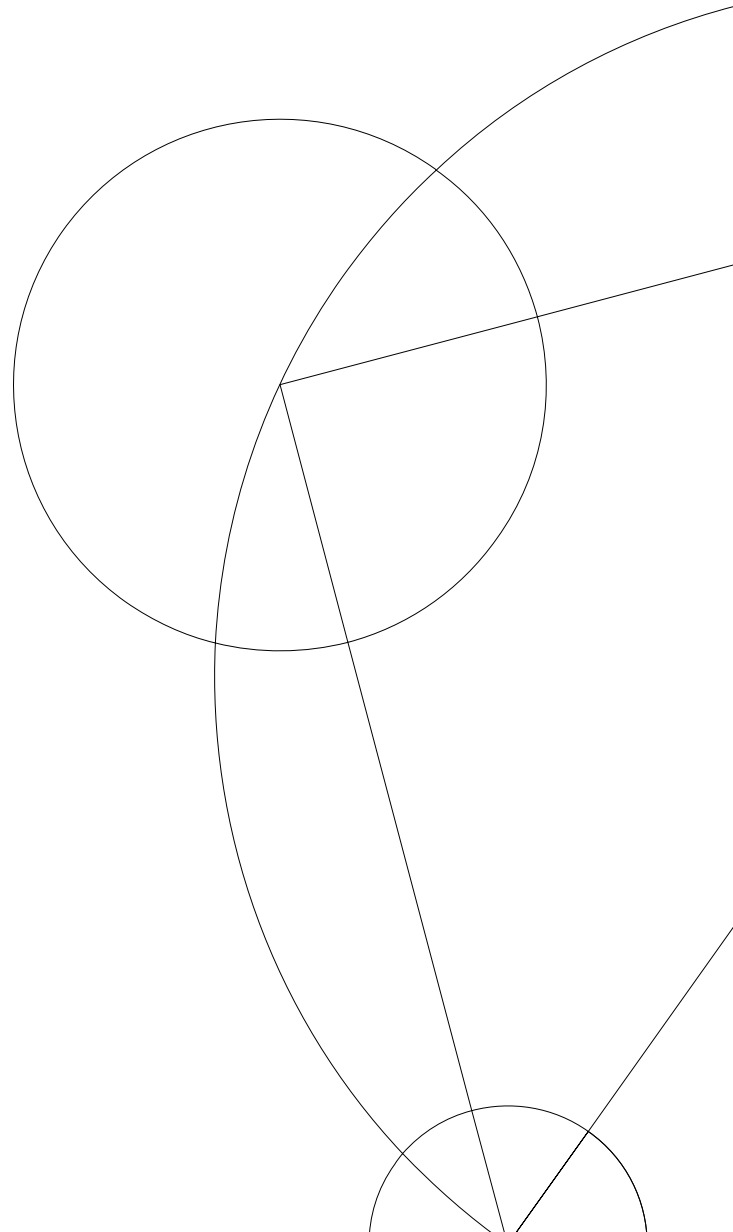
2D Tracking in Climbing

Using Temporal Smoothing

André Oskar Andersen (wpr684)
wpr684@alumni.ku.dk

2023

Supervisor
Kim Steenstrup Pedersen kimstp@di.ku.dk



Abstract

Preface

Acknowledgement

Contents

1	Introduction	7
2	Deep Learning Theory	8
3	Models	9
4	Dataset	10
5	Experiments	11
6	Discussion	12
7	Conclusion	13
8	References	14

Notation

1 Introduction

2 Deep Learning Theory

3 Models

4 Dataset

5 Experiments

6 Discussion

7 Conclusion

8 References