

---

# Controlling multiple drones autonomously inspired by birds ability to keep formation

---



*University:*  
UNIVERSITY OF SOUTHERN DENMARK

*Author:*  
MATHIAS MIKKEL NEERUP

Bachelor Thesis

*In cooperation with:*  
Jussi Hermansen  
Info@viacopter.eu  
Cottagevej 4  
3300 Frederiksvaerk

*Supervisor:*  
Kjeld Jensen  
kjen@mmmi.sdu.dk  
Maersk Mc-Kinney Moeller  
University of Southern Denmark

April 22, 2016

test:  alright . . . . .	4
--------------------------	---

---

## Table of Contents

---

<b>Abstract</b>	<b>i</b>
<b>Reading Guide</b>	<b>i</b>
<b>Terms and Notation</b>	<b>i</b>
<b>Appendices</b>	<b>3</b>

---

## List of Figures

---

---

## List of Tables

---

# Appendices

## .1 test

Mathias: test:   alright