Faculty of Science

Contract: Project outside course scope

PERSONAL INFORMATION

Ucph-username *

npd457

First name *

Sebastian

Surname *

Utecht

E-mail *

npd457@alumni.ku.dk

Telephone number *

42249708

Study programme *

| Study programme | MSc in Physics |

Specialisation (if applicable)

| Specialisation (if applicable) | Computational physics |

INFORMATION ABOUT MAIN SUPERVISOR

Name *

Sebastian Weichwald

E-mail *

weichwald@math.ku.dk

Institute *

| Institute | Department of Mathematical Sciences |

Institute *

| Institute | Choose from the list |

Institute *

| Institute | Choose from the list |

| Institute | Choose from the list | *

INFORMATION ABOUT THE PROJECT PERIOD

A project outside course scope can only act as part of your restricted elective subject elements if it is permitted by your programme specific curriculum, or if you have been granted dispensation to have it act as such.

The project counts as: *

○ Restricted elective   ⦿ Elective

○ Both restricted elective and elective (only for 15 ECTS credits)

Project workload (ECTS): *

7.5 ECTS credits

Block of Commencement: *   **Block of End of Project:** *

Block 4   Block 4

Date of submission for project report (fill in if you are writing a report):

22/06/2023

Exam form: *

A written report of about 15-20 pages and a short presentation

Your project outside the course scope is assessed by an internal examiner, and a grade from the 7-point scale is given.

THE FOCUS OF THE PROJECT

☑ The project outside course scope is prepared as a group project

Students on study programmes taught in English must write in English. Students on study programmes taught in Danish may write in Danish or English. The project contract must state which language has been chosen.

State in which language the project is prepared *

○ Danish   ⦿ English   ○ Swedish   ○ Norwegian

Title/topic of the project *

Discovering Options for Eliminating Varsortability in Distinct Linear-ANM DAG's

Description: *

Using a combination of algorithmic and mathematical methods we will be looking into options for minimizing varsortability in different types of DAG's of the Linear-ANM-kind.

PROJECT OUTSIDE THE COURSE SCOPE AS GROUP PROJECT

Add the other members of the group here

Name *   **Ucph-username** *

Jakob Schauser   pwn274

Information about project and exam

The project is prepared as a:

◉ Joint report   ○ Report with individual contributions   *

The exam is held as a:

○ Group exam   ◉ Individual exam   *

INFORMATION ABOUT SUPERVISION

The main supervisor and the student(s) must align their expectations for the project process with each other by providing the following information:

State the expected number of hours of supervision: | 1 | *

State how often you need to meet (prepare meeting schedule if needed):   *

> When our calendars allow, we will try to meet up about once a week jointly.

State what is expected of the supervisor at the meetings: *

> Having time to answer any questions that might have arisen since last meeting.

State what is expected of the student(s) at the meetings: *

> We will have prepared any questions, so as to not waste anyone's time.

Other:

Read where you must submit the contract: Studieinformation på KUnet > Bachelorprojekt og andre projekter > Tilmelding og kontrakt.

Student

Date

2023/04/23

When signing this contract I guarantee that I have read the university's guidelines on how to avoid plagiarism: Studieinformation > Kurser og undervisning > God videnskabelig praksis.

Main supervisor

Date

2023-04-27

Head of studies

Date

Read more about UCPH's **data policy (https://informationssikkerhed.ku.dk/english/)**

Download your pdf

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Best regards
University of Copenhagen

⚠ **Important:** If you are using a public PC be sure to close the window.

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