

Title

PhD research proposal

Author
<email>

Month Year

1st supervisor: <1st supervisor>
2nd supervisor: <2nd supervisor>

Department of <Department>
Faculty of <Faculty>



**Universiteit
Utrecht**

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Abstract

1 Introduction

1.1 Background

1.1.1 An additional subsection

The most cited paper[?] .

You can reference a figure like this (fig. 1). Uploadgit your own figures in the /figures/ folder.

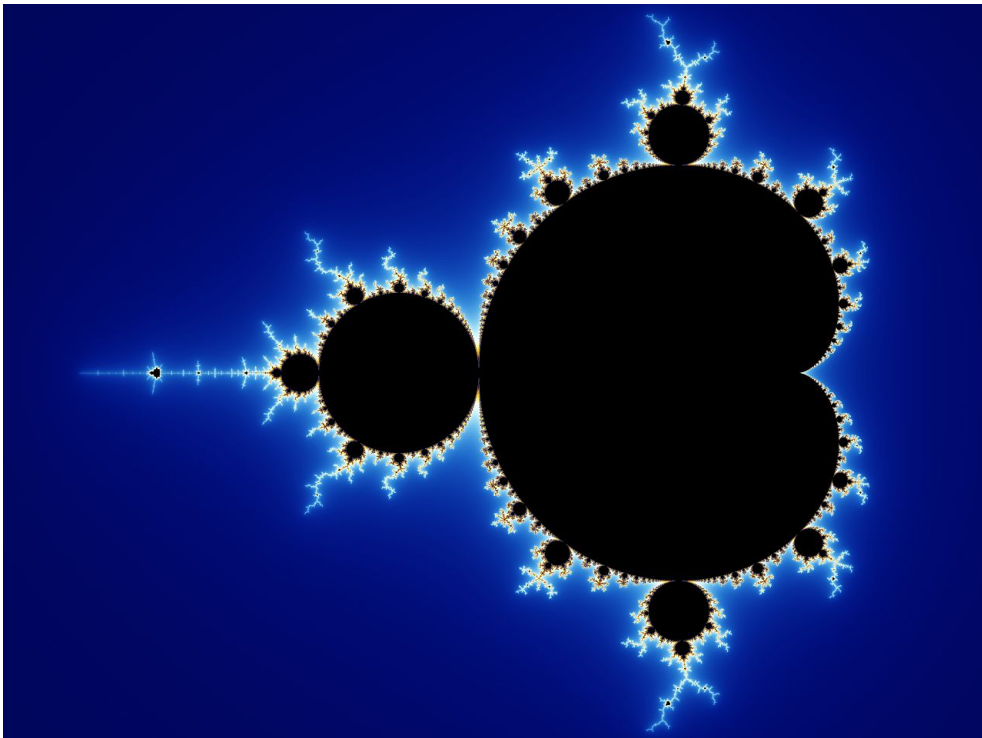


Figure 1. A caption[?] or non-superscripted reference [?]]

1.2 State of the art

1. First item;
2. Second item;
3. Third item.

1.3 Knowledge gaps

- First item;
- Second item;
- Third item.

2 Objective and research questions

An overarching objective.

RQ 1. *First research question?*

RQ 2. *Second research question?*

RQ 3. *Et cetera...*

3 Methods

3.1 Methods tackling the first research question

RQ 1. *First research question*

a. Methodology

- i. First step
- ii. Second step

An equation (eq. 1):

$$e^{\pm i\theta} = \cos \theta \pm i \sin \theta \quad (1)$$

- iii. Third step

b. Novelty

Paper 1. *First paper*

c. Risks and feasibility

d. Outcomes

Outcome 1.1. Outcome 1.1

Outcome 1.2. Outcome 1.2.

4 Timetable

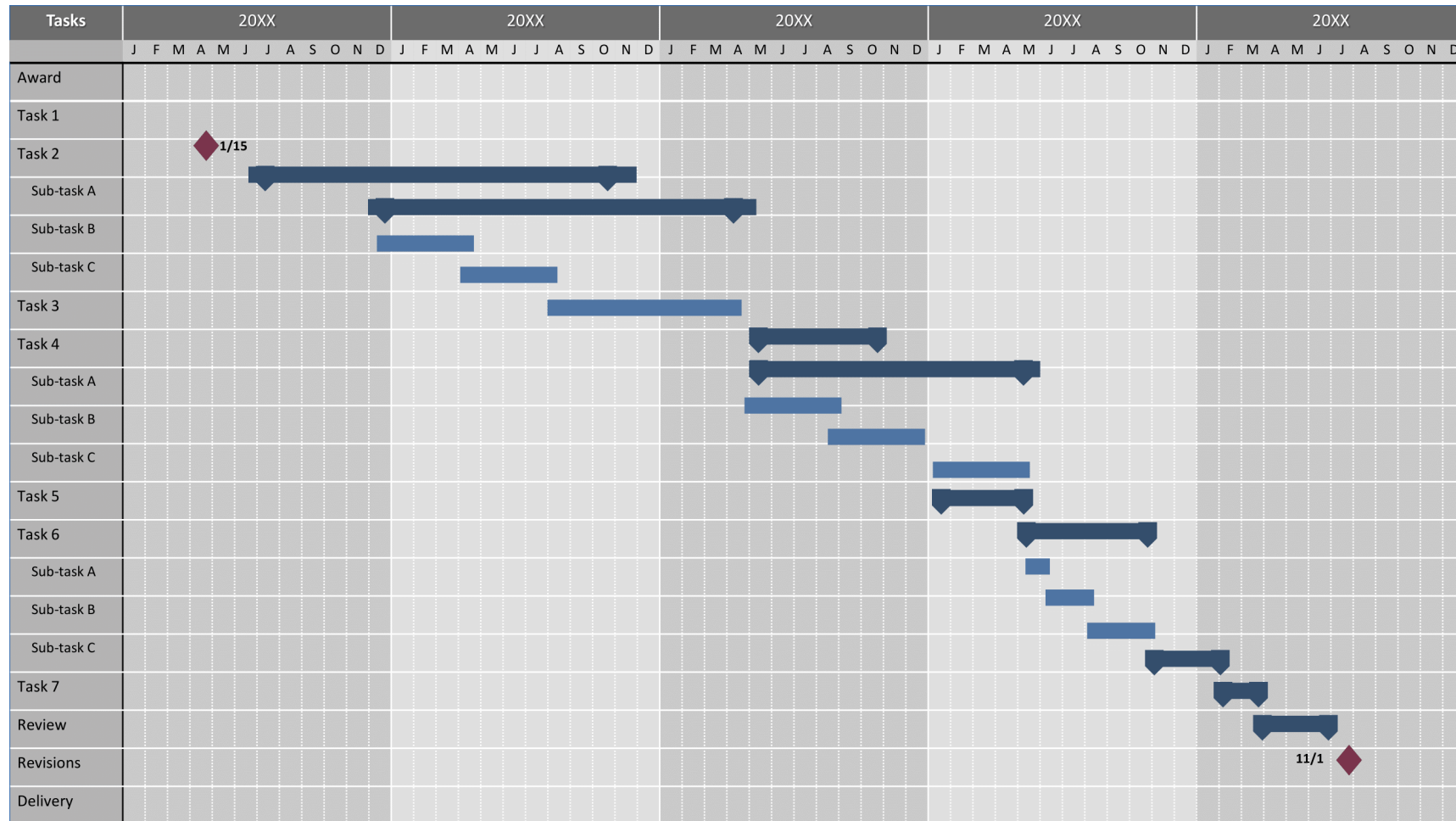


Figure 2. Gantt chart of the PhD project.

5 Collaborations

University - Department

University address

Theme

Person 1 - <email>

Person 2 – <email>

Theme 2

Person 1 - <email>

Person 2 – <email>

6 Data management plan

References

- [1] Lowry, O. H., Rosebrough, N. J., Farr, A. L., Randall, R. J. *et al.* Protein measurement with the folin phenol reagent. *Journal of biological chemistry* **193**, 265–275 (1951).
- [2] Mandelbrot, B. B. & Mandelbrot, B. B. *The fractal geometry of nature*, vol. 1 (WH freeman New York, 1982).