

Example Masters Thesis. With a long title to test the wrapping of the box

Your name



Master's Thesis
Master of Science in Information Security
30 ECTS
Department of Computer Science and Media Technology
Gjøvik University College, 2014

Avdeling for
informatikk og medieteknikk
Høgskolen i Gjøvik
Postboks 191
2802 Gjøvik

Department of Computer Science
and Media Technology
Gjøvik University College
Box 191
N-2802 Gjøvik
Norway

Example Masters Thesis. With a long title to test the
wrapping of the box

Your name

2014/07/01

Abstract

text

Preface

text

Contents

Abstract	i
Preface	ii
Contents	iii
List of Figures	iv
List of Tables	v
1 Introduction	1
2 Background	2
3 Contribution	3
3.1 Method	3
3.2 Results	3
3.3 Discussion	3
4 Conclusion	5
Acknowledgements	6
Bibliography	7

List of Figures

1	Short caption	4
---	-------------------------	---

List of Tables

1	text for figure list	3
---	--------------------------------	---

1 Introduction

Introduction Problem statement Questions Scope

2 Background

State of the art overview

3 Contribution

3.1 Method

3.2 Results

3.3 Discussion

An example of figure is shown in Figure 1. An example of table is given in Table 1.

“And I looked...”

- First item.
- Second item.
- Third item also has subitems:
 - First subitem.
 - Second subitem.
 - Third subitem.

You should cite articles [1], books [2], anthologies [3] and web publications [4] like this. There is always an issue referencing web pages. Currently we suggest that you use the HiG Website [5].

Age	IQ
10	100
20	100
30	150
40	100
50	100

Table 1: explanation text

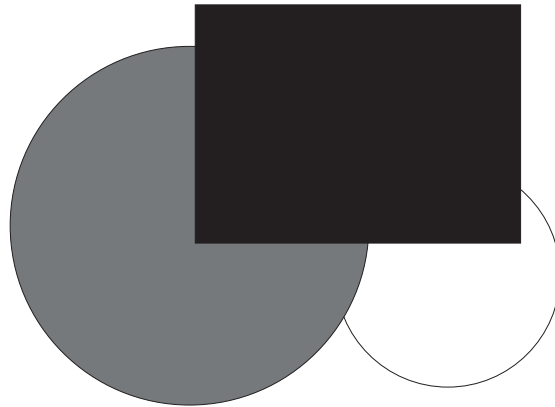


Figure 1: An example figure. If the caption is shorter than one line, it is centered. If it goes over more than one line, it is left and right justified. Furthermore, it is suggested that an alternative short caption is given in order to produce a good list of figures.

4 Conclusion

text

Acknowledgements

text

Bibliography

- [1] Askvall, S. 1985. Computer supported reading vs. reading text on paper: A comparison of two reading situations. *International Journal on Man-Machine Studies*, 4(22), 425–439.
- [2] Card, S. K., Moran, T. P., & Newell, A. 1983. *The psychology of human-computer interaction*. Erlbaum.
- [3] Lancaster, F. W. & Warner, A. 1985. Electronic publication and its impact on the presentation of information. In *The technology of text: Principles for structuring, designing, and displaying text*, Jonassen, D. H., ed, 292–309. Educational Technology Publications.
- [4] Meldon, W. 1997. Reading from the web. <http://www.mit.edu/compsci/humanfactors/report9734.html>. (Visited Nov. 2010).
- [5] HiG. 2010. Hig website. <http://www.hig.no>. (Visited Jan. 2012).