

My title here

*Managing Real- Time Video and Data
Flows with Coupled Congestion Control
Mechanism*

Tobias Fladby



Thesis submitted for the degree of
Master in programming and system architecture
60 credits

Department of Informatics
Faculty of mathematics and natural sciences

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Abstract

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Introduction

Chapter 1

Background

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Part II

The project

Chapter 2

Planning the project

Part III

Conclusion

Chapter 3

Results

Bibliography

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