Mixed Goods

TDT4501 - Computer Science, Specialization Project

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Abstract

Abstract and stuff.

Contents

List of Figures

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Chapter 1

Introduction

This is the introduction [1]. Also check out Listing 1.1.

```c
#include <stdio.h>

int main()
{
    /* printf() outputs the quoted string */
    printf("Hello, World!");
    return 0;
}
```

Listing 1.1: Hello World in C

1.1 Code Section

```julia
print("Hello Document!")
```

Listing 1.2: Hello World in Julia

1.2 Preliminaries

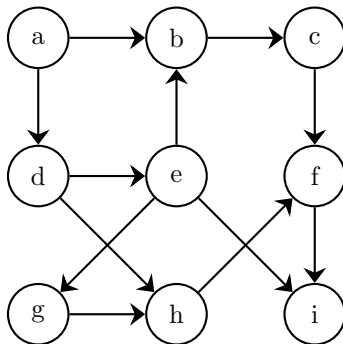Preliminaries which also show Figure 1.1.

Figure 1.1: Just a graph

And also check out the figure in Figure B.1.

Chapter 2

Conclusions

Conclusions made to answer Chapter 1. See Appendix C for further discussion. Also Figure 2.1 is pretty nice in combination with Table 2.1 and Section 2.1 + Section 2.1.1.

Figure 2.1: Conclusions Figure

Conclusions	Table
Lorem	Ipsum
Dolor	Sit
Amet	Consectetur

Table 2.1: Conclusions Table

2.1 Section

A lot of text and stuff

2.1.1 Subsection

A lot new text

```
print("Hello Document!")
```

Listing 2.1: Hello World in Julia 2

Bibliography

[1] Leslie Lamport. *LATEX: a Document Preparation System.* Addison Wesley, Massachusetts, 2 edition, 1994.

Appendix A

Title1

First appendix content

Appendix B

Title2

Second appendix content

Figure B.1: Appendix Figure

Appendix C

PDF

1 Introduction

This is the introduction [1]. Also check out Listing 1.

```c
#include <stdio.h>

int main()
{
    /* printf() outputs the quoted string */
    printf("Hello, World!");
    return 0;
}
```

Listing 1: Hello World in C

and some text

1

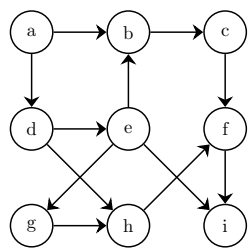## 2 Preliminaries

Preliminaries which also show Figure 1.

Figure 1: Just a graph

And also check out the figure in Figure 3.