

Thesis Template

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Chapter 1

Introduction

1.1 Sections

Here is some text.

1.1.1 Subsections

You can also use subsections and...

Chapter 2

More complicated things

2.1 Equations

Equations can be inserted either with text like $x = \phi/2$ or as numbered equations

$$p(\mathbf{Z}_k | \mathcal{T}_k, \mathbf{e}) = \prod_{i \in S_k} G_{z_{i,k}} [\mu_{\mathcal{T}_k(i)}, \phi_{\mathcal{T}_k(i)}] \quad (2.1)$$

2.2 Referencing

You can reference the above equations like this: Equation 2.1. You can also reference sections: Section 1.1.1. You should cite papers like this [1].

2.3 Figures

Figures should be prepared in eps format - make the figures in Matlab and do print -depsc2 to generate them. If you have jpg or whatever that you want to use then the simplest thing to do is read them into Matlab, draw them and then to print -depsc2.

Here is an example of a figure with legend:

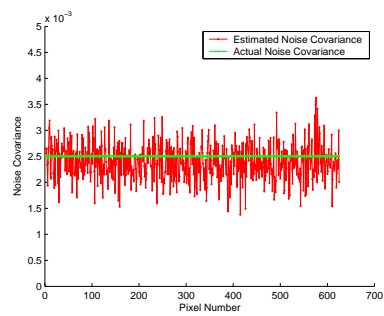


Figure 2.1: This is the figure caption.

Bibliography

- [1] N. Jojic, B.J. Frey and A. Kannan, “Epitomic Analysis of Appearance and Shape,” In Proc. *International Conference on Computer Vision*, Vol. 1, pp. 34-41, 2003.