A PhD Thesis Example in University of Rochester

by

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Curriculum Vitae

The author was born in CITY, STATE on DATE, 1881.
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Abstract

This example is made using the files downloaded from Prof. Carl Mueller’s web-page \url{http://www.math.rochester.edu/people/faculty/cmlr/Thesis/index.html} with some examples on equations, figures, tables, and references. NO changes have been made to the urcs*.* files.

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1 Introduction

1.1 Insert Equations

As we have known, $1 + 1 = 2$. And, Eq.1.1 is true.

$$5^2 = 4^2 + 3^2,$$ \hspace{1cm} (1.1)

But we can also obtain Eq.1.2

$$\theta_1^2 = \frac{\eta}{3},$$ \hspace{1cm} (1.2)
$$\frac{\partial \beta}{\partial x} \equiv 0,$$ \hspace{1cm} (1.3)
$$\dot{a} \approx 0,$$ \hspace{1cm} (1.4)

More words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words.

Figures will be discussed in Sec.2.1 More words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words.
<table>
<thead>
<tr>
<th>First</th>
<th>Second</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>a</td>
</tr>
<tr>
<td>2</td>
<td>d</td>
</tr>
</tbody>
</table>

Table 1.1: Example table

more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words.

1.1.1 Something on table

Something else is important. See TABLE.1.1. More words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words more words.
2 About inputting figures

In this chapter figures are included.

2.1 Nice figures

... some text...Please see FIG. 2.1

Test Eps
3X3 in

Figure 2.1: A test eps [Fun, 2012]
3 Conclusions

In summary, ......
Bibliography


A More discussions

More stuff.
Boring Equations

Short chapters may be directly attached here.