My first document

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1 Introduction

This will be the intro

1.1 First part of introduction

2 Typesetting

2.1 Exercise 2

This is my introduction, I want to tell you something really, really,

My article is AMAZING.

It's **great**, just great.

Believe me, we're going to make the TereceonLimno great again!

2.2 Exercise 3

- 1. Department Biology
 - Terec
 - Dries Bonte
 - Luc Lens
 - Eon
 - * Matthew Shawkey
 - Limno
 - * Dirk Verschuren
- 2. Department Forest and Water Management
 - \bullet ForNaLab
 - \rightarrow Kris Verheyen
 - \rightarrow Lander Baeten
 - \rightarrow Pieter De Frenne
 - \rightarrow Jan Mertens

3 Maths

3.1 Exercise 4

 \dots equation 1 was used to calculate this metric.

$$K = \sum_{i=0}^{i=n} \frac{\sqrt{\alpha}}{\delta_{ij}} \tag{1}$$

4 Tables & Figures

4.1 Exercise 5

	Year		
City	2006	2007	2008
London	45.000	46.000	51.000
Berlin	35.000	33.000	30.000
Paris	50.000	51.000	52.000

4.2 Exercise 6



Figure 1: What an amazing digger wasp!

5 References

5.1 Exercise 7

Tengö et al. say that a digger wasp needs \pm 12 days to finish a nest cycle, provisioning its single larva with flies (Nielsen, 1945).

6 Bibliography

References

Nielsen, E. (1945). *Moeurs des Bembex*. 7th edn. Spoolia Zool Mus Haun, København. pp. 174.

Tengö, J., Schöne, H., Kühme, W., Schöne, H. & Kühme, L. (1996). Nesting cycle and homing in the digger wasp Bembix rostrata. *Ethol. Ecol. Evol.*, 8, 207–211.