My Title

My Name

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Contents

Name	Department	Salary
John Connor	Customer Service	10'000
Brain	R&D	50'000
Malcolm	Management	200'000

Table 1: The employees with their salaries from company XY

1 Introduction

Figure 1: Minion

Hallo biblio [Kri13] und [Yu16].
Figure 1
Table 1

2 Document with an pseudo-code

if $i \geq 10$ **then**
  $k \leftarrow 0$
else
  $k \leftarrow 10$
end if

3 Document with Java Code

```
public class HelloWorld
{
        public static void main (String[] args) {
            // Ausgabe Hello World!
            System.out.println("Hello World!");
        }
}
```

4 Theoretical Background

4.1 Statistical Theory

The real function f on D is continuous in the point of $x \in D$, if for every $\epsilon > 0$ there exists $\delta > 0$ such that

$$\forall y \in D \text{ with } |x - y| < \delta \Rightarrow |f(x) - f(y)| < \epsilon \tag{1}$$

List of Figures

References

[Kri13] Krish Krishnan. *Data warehousing in the age of big data.* Elsevier, Morgan Kaufmann, Amsterdam ; Heidelberg [u.a.], 2013.

[Yu16] Shui Yu. *Networking for big data.* Chapman & Hall/CRC Big Data Series. Boca Raton, Florida ; London, England ; New York, New York : CRC Press, Boca Raton, Florida ; London, [England] ; New York, [New York], 2016.