

Paper Title

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Institute

Abstract. Abstract goes here

Keywords: keyword1, keyword2

1 Introduction

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. $\sin^2(\alpha) + \cos^2(\beta) = 1$. If you read this text, you will get no information $E = mc^2$. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. $\sqrt[n]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$. This text should contain all letters of the alphabet and it should be written in of the original language. $\frac{\sqrt[n]{a}}{\sqrt[n]{b}} = \sqrt[n]{\frac{a}{b}}$. There is no need for special content, but the length of words should match the language. $a \sqrt[n]{b} = \sqrt[n]{a^n b}$.
Winery [1] is graphical modeling tool.

Simple Figure

Fig. 1: Simple Figure

Table 1: Simple Table

Simple Table

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

List. 1: Example Listing

```

1 <demo>
2   <node>
3     <!-- comment -->
4   </node>
5 </demo>

```

List. 2: XML-Dokument rendered using minted

Listing 1 shows a listing typeset using the `lstlisting` environment.

`minted` is an alternative package, which enables syntax highlighting using `pygments`. This, in turn, requires Python, so it is disabled by default. In case you load it above, be sure to run `pdflatex` with `-shell-escape` option. Listing 2 shows an XML-Listing. You can point to a single line: line 3. If you do not want to use `minted`, just delete the example listing and this paragraph.

`cref` Demonstration: `Cref` at beginning of sentence, `cref` in all other cases.

Figure 1 shows a simple fact, although Fig. 1 could also show something else.

Table 1 shows a simple fact, although Table 1 could also show something else.

Section 1 shows a simple fact, although Sect. 1 could also show something else.

Brackets work as designed: `<test>`

The symbol for powerset is now correct: \wp and not a Weierstrass p (\wp).

1. All these items... 2. ...appear in one line 3. This is enabled by the `paralist` package.

“something in quotes” using plain `tex` or use “the `enquote` command”.

You can now write words containing hyphens which are hyphenated (application-specific) at other places. This is enabled by an additional configuration of the `babel` package. In case you write “application-specific”, then the word will only be hyphenated at the dash. You can also write application-specific, but this is much more effort.

2 Conclusion and Outlook

Hello, here is some text without a meaning. $d\Omega = \sin\vartheta d\vartheta d\varphi$. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. $\sin^2(\alpha) + \cos^2(\beta) = 1$. This text should contain all letters of the alphabet and it should be written in of the original language $E = mc^2$. There is no need for special content, but the length of words should match the language. $\sqrt[n]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$. Hello, here is some text without a meaning. $\frac{\sqrt[n]{a}}{\sqrt[n]{b}} = \sqrt[n]{\frac{a}{b}}$. This text should show what a printed text will look like at this place. $a \sqrt[n]{b} = \sqrt[n]{a^n b}$. If you read this text, you will get no information. $d\Omega = \sin\vartheta d\vartheta d\varphi$. Really? Is there no information? Is there a difference between

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Acknowledgments ...

In the bibliography, use `\textsuperscript` for “st”, “nd”, ...: E.g., “The 2nd conference on examples”. When you use JabRef, you can use the clean up command to achieve that. See <https://help.jabref.org/en/CleanupEntries> for an overview of the cleanup functionality.

References

1. Kopp, O., et al.: Winery – a modeling tool for TOSCA-based cloud applications. In: Proceedings of 11th International Conference on Service-Oriented Computing (ICSOC'13). LNCS, vol. 8274, pp. 700–704. Springer Berlin Heidelberg (2013)

All links were last followed on October 5, 2017.