

# Paper Title

Firstname Lastname and Firstname Lastname

Institute

**Abstract** Abstract goes here

**Keywords:** ...

## 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 contents, 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

**Figure 1.** Simple Figure

**Table 1.** Simple Table

Simple Table

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”.

## 2 Conclusion and Outlook

### Acknowledgments ...

In the bibliography, use `\textsuperscript` for “st”, “nd”, ...: E.g., “The 2<sup>nd</sup> conference on examples”.

### References

1. Kopp, O., et al.: Winery - A Modeling Tool for TOSCA-based Cloud Applications. In: Proceedings of 11<sup>th</sup> 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, 2014.