

# Paper Title

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Institute

**Abstract.** Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetur id, vulputate a, magna. Donec vehicula augue eu neque. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris ut leo. Cras viverra metus rhoncus sem. Nulla et lectus vestibulum urna fringilla ultrices. Phasellus eu tellus sit amet tortor gravida placerat. Integer sapien est, iaculis in, pretium quis, viverra ac, nunc. Praesent eget sem vel leo ultrices bibendum. Aenean faucibus. Morbi dolor nulla, malesuada eu, pulvinar at, mollis ac, nulla. Curabitur auctor semper nulla. Donec varius orci eget risus. Duis nibh mi, congue eu, accumsan eleifend, sagittis quis, diam. Duis eget orci sit amet orci dignissim rutrum.

**Keywords:** keyword1, keyword2

## 1 Introduction

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The remainder of the paper starts with a presentation of related work (Sect. 2). It is followed by a presentation of hints on  $\text{\LaTeX}$  (Sect. 3). Finally, a conclusion is drawn and outlook on future work is made (Sect. 4).

## 2 Related Work

Winery [2] is a graphical modeling tool. The whole idea of TOSCA is explained by Binz et al. [1].

## 3 $\text{\LaTeX}$ Hints



**Fig. 1:** Simple Figure. [based on 3]

**Table 1:** Simple Table

Heading1	Heading2
One	Two
Thee	Four

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

**List. 1:** Example Java Listing

```
<example attr="demo">  
    text content  
</example>
```

**List. 2:** Example XML Listing

```
1 public class Hello {  
2     public static void main (String[] args) {  
3         System.out.println("Hello World!");  
4     }  
5 }
```

**List. 3:** Java code rendered using minted

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

**List. 4:** XML-Dokument rendered using minted

Listings 1 and 2 show listings 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. Listings 3 and 4 show listings rendered using `minted`. You can point to a single line: line 3.

`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>` One can also input backquotes in verbatim text: ``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.

Please use the “`qq` command” or the “`enquote` command” to quote something. “something in quotes” using plain tex syntax also works.

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.

The words “workflow” and “dwarflike” can be copied from the PDF and pasted to a text file.

## 4 Conclusion and Outlook

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### Acknowledgments ...

In the bibliography, use `\textsuperscript` for “st”, “nd”, ...: E.g., “The 2<sup>nd</sup> 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. Binz, T., Breiter, G., Leymann, F., Spatzier, T.: Portable Cloud Services Using TOSCA. *IEEE Internet Computing* 16(03), 80–85 (May 2012)
2. 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)
3. Scharrer, M.: The *mwe* Package (2017), <http://texdoc.net/mwe>

All links were last followed on October 5, 2017.