Dummy title

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— Abstract

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- ipsum dolor sit amet, consectetur adipiscing elit. Suspendisse potenti.
- 11 **2012 ACM Subject Classification** General and reference → Surveys and overviews
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- 14 Supplementary Material These are supplementary materials
- Documentation, (Typesetting) typst docs website
- archived at Typst
- 17 General Classification (e.g. Software, Dataset, Model, ...), (Description, Subcategory) opt. text shown
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- archived at Software Heritage Identifier
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- Joan R. Public: [funding]
- 22 Acknowledgements I want to thank...

1 Typesetting instructions - Summary

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- ³⁸ Use further LATEX packages and custom made macros carefully and only if required.

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¹ footnote

2 LIPIcs Typst Template

- ³⁹ Use the provided sectioning macros: section, subsection, subsubsection,
- ⁴⁰ paragraph, paragraph, and subparagraph (for more details, see Section 2.4).
- Provide suitable graphics of at least 300dpi (preferably in PDF format).
- Use BibTEX and keep the standard style (plainurl) for the bibliography.
- ⁴³ Please try to keep the warnings log as small as possible. Avoid overfull hboxes and any
- kind of warnings/errors with the referenced BibTEX entries.
- Use a spellchecker to correct typos.

Mandatory metadata macros

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2 Syntax

2.1 Figures, tables, and listings



Figure 1 This is my figure

Table 1 Table

| A | 2 | 3 |
|---------|---|---|
| В | 3 | 4 |
| С | 3 | 4 |
| D | 3 | 4 |
| ${f E}$ | 3 | 4 |

Listing 1 My listing

```
print("Hello")
a = [1, 2, 3, 4]
def foo(bar):
    print(bar)
```

2.2 Lists and Enumerations

66 List bullet

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- ⁶⁷ List bullet
- 68 1. Enumeration
 - 1. Enumeration
 - 2. Enumeration
- ⁷¹ **2.** Enumeration
- 1. Enumeration
- 2. Enumeration

₇₄ 2.3 Environments

> Theorem 1.

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78 ► Lemma 1.

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▶ Corollary 1.

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▶ Proposition 1.

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▶ Exercise 1.

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4 LIPIcs Typst Template

Definition 1.

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▶ Conjecture 1.

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96 ► Observation 1.

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▶ Example 1.

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DE Example 2.

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▶ Note 1.

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