

# The full title, which may be quite, quite long indeed

The (optional) subtitle

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Authors Name

Month and day, year

**Workshop Name**

Computer Science Department  
IME USP



INCT  
InterSCity





# Overview

① Introduction

② Concepts

③ Related Works

④ Methodology

⑤ Results

Validation and Analysis

⑥ Conclusion and Future  
works

⑦ References



# Overview

## 1 Introduction

## 2 Concepts

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## 4 Methodology

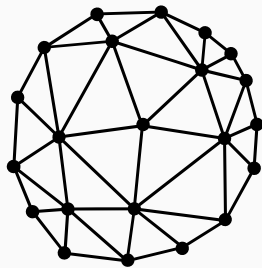
## 5 Results

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- **The copyright compromise sought to balance public and private interests**
- **Nowadays, changes to the law and technological advances all but destroyed this balance**
- **As a reaction, the free software movement was created**
  - ▶ Return to sharing (of source code) and to collaboration (exchange of ideas and team work)
  - ▶ Formalization with the GNU project
  - ▶ Only really possible when there are favourable conditions for source code exchange
    - » *as highlighted by the growth that accompanied the Internet boom*



INCT

InterSCity

**Figure 1:** *The InterSCity project logo*

**This is a problem!**

## Functional requirements

- Integration and Management of **IoT** Devices
- Data Acquisition, Storing, and Processing
- Context-awareness
- City Resource Discovery
- Geolocation-based Services
- External data access



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# Concepts

## Functional requirements

- Integration and Management of IoT Devices
- Data Acquisition, Storing, and Processing
- Context-awareness
- City Resource Discovery
- Geolocation-based Services
- External data access

## Non-functional requirements

- Interoperability
- Scalability
- Security
- Privacy
- Evolvability
- Adaptability

# Theorems and proofs

# Theorems and proofs

## Theorem (An example theorem)

*Theorem...*

# Theorems and proofs

## Theorem (An example theorem)

*Theorem...*

## Example (An example of an example)

Example...

# Theorems and proofs

## Theorem (An example theorem)

*Theorem...*

## Example (An example of an example)

Example...

## An example proof.

Proof...



# Theorems and proofs

## Theorem (An example theorem)

*Theorem...*

## Example (An example of an example)

Example...

## An example proof.

Proof...



## Definition (An example definition)

Definition...

# Theorems and proofs

## **Theorem (An example theorem)**

*Theorem...*

## **Example (An example of an example)**

*Example...*

## **An example proof.**

*Proof...*



## **Definition (An example definition)**

*Definition...*

## **Proposition (An example proposition)**

*Proposition...*



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## Related Works

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# Case Study

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# Conclusion and Future works

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# References i

- ▶ Greg Bronevetsky et al. “Automated Application-Level Checkpointing of MPI Programs”. In: *PPoPP’03: Proceedings of the 9th ACM SIGPLAN Symposium on Principles and Practice of Parallel Programming* (San Diego, California, June 11–13, 2003). 2003, pp. 84–89.
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- ▶ Object Management Group. *CORBA v3.0 Specification*. *OMG Document 02-06-33*. July 2002.
- ▶ Rodrigo M. Schmidt. “Coleta de Lixo para Protocolos de *Checkpointing*”. *MA thesis*. Campinas, Brasil: Instituto de Computação, Universidade de Campinas, Oct. 2003.

# The shortened title

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<https://gitlab.com/link-of-your-repository>



## Extra info

- It is often useful to have some extra slides addressing likely questions from the audience at the end of the presentation
- By putting them after the “appendix” command, they are not counted in the page count indicator