PH. D. Research Proposal

[Insert Proposal Title Here]

Doctoral workshop

APMS 2019 Austin, Texas

Robert Glöckner (robert.gloeckner@tuhh.de), Hamburg University of Technology (2nd year) [author, email, affiliation, year of PhD career]

# Abstract (max 150 words)

Following the tradition of past APMS conferences, the 10th APMS Doctoral Workshop offers Ph.D. students the opportunity to present, discuss, receive feedback and exchange comments and views on their doctoral research in an inspiring academic community of fellow Ph.D. students, experienced researchers and professors of the IFIP WG 5.7 community. Each proposal can be up to 15 pages in length.

The aim of Ph. D. research proposals is to explain general research questions and outline the approach as well as the current status of the research.

# Structure of the proposal

The proposal should be structured as follows:

1. Introduction and Problem Statement

2. Theoretical foundations (based on literature)

3. Research Objective and Research Questions

4. Research Plan and Methodology

5. Current Accomplishments

6. Expected / Actual results

7. Conclusions

References

# Length of the paper

The proposal can have a length up to 15 pages.

# Formatting

Please consider the following formatting guidelines:

# Heading 1

Regular text looks like this.

## Subheadings look like this

Regular text looks like this.

### Sub-sub-headings look like this

Please refer to the springer basic citation style [1].

# References

1. Alencar Nääs, I. d. et al (2016): Advances in Production Management Systems: Production Management Initiatives for a sustainable world, IFIP WG 5.7 International Conference, APMS 2016, Iguacu Falls, Brazil September 3-7, Proceedings, Springer