

Submission to the REM2015 conference

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Abstract—The abstract goes here.

The REM2015 will be held in Bochum, Germany, during November 18 20, 2015. More infos can be found on the conference website <http://rem2015.de>

An Instruction for the preparation of the full papers for the 16th International Conference on Research and Education in Mechatronics 2015, REM2015 is presented in our word template. The word template provides you with an example of the layout and style, which we wish you to adopt during the preparation of your paper. This is the L^AT_EX template for all those unwilling or unable to use Microsoft Office, Libre Office or Open Office with the Word template.

Whatever template you use, you'll have to submit a .pdf also. This .pdf submitted by you must fit the conference style and the publishers A4 2 column layout. Authors of papers have to type these in a form suitable for direct photographic reproduction by the publisher. In order to ensure uniform style throughout the volume, all papers have to be prepared strictly according to the instructions found in the word template.

Please, make an abstract as short as possible (maximum 210 words). This one is too long to serve as an example.

I. INTRODUCTION

This file is intended to serve as a “starter file” for IEEE conference – REM2015 – papers with L^AT_EX using the class IEEEtran.cls version 1.8 or later. For more information on IEEE's L^AT_EX templates and classes visit IEEE's site.

I wish you the best of success.

Albrecht Weinert

March 2015

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II. THE THESIS

The first chapter on the work presented goes here.

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III. CONCLUSION

The conclusion goes here.

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ACKNOWLEDGMENT

The authors would like to thank...

The preferred spelling of the word acknowledgment in America is without an e after the g. Avoid the stilted expression one of us (R. B. G.) thanks Instead, try R. B. G. thanks.... Put sponsor acknowledgments in the unnumbered footnote on the first page.

REFERENCES

- [1] A. Koch, T. Bartsch, R. Biesenbach, A. Weinert, *Analysis of the state of the art in remote control applied on a KUKA KRC2 robot control*, Sept. 2011, 12th International REM, Kocaeli, Turkey, Proceedings, pp. 334-340.
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- [3] Clerk Maxwell, *A Treatise on Electricity and Magnetism*, 3rd ed., vol.2 Oxford: Clarendon, 1892, pp.68-73.