

TITLE OF EXTENDED ABSTRACT (PRESENTATION TITLE)

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Abstract. *Below you find information and instructions for preparing an extended abstract to be included in the book of abstracts for the 2nd Seminar on the Mechanics of Multifunctional Materials. In order to guarantee a common layout of all abstracts, please use \LaTeX for the preparation of your abstract. Please write title, author(s), affiliation(s), and the text of your abstract in accordance to this template file. The abstracts (both pdf and \LaTeX file) should be submitted by e-mail to `smmm2@uni-due.de`. The deadline for submission of abstracts is 17th January 2014.*

1 Introduction

Sections can be defined using “`\section{..}`”.

2 Tables, figures, equations

Please do not use `\label{..}` or `\ref{..}` in your equations, figures, and tables.

Example for including tables:

parameters	values	
parameter 1	1.0	2.0
parameter 2	5.0	7.0

Table 1: Example for including tables.

Example for including figures:



a)



b)

Figure 1: Example for including figures.

Example for including equations:

$$a = b + c \tag{1}$$

3 References

References should be cited as [1] or [2, 3] and inserted in the following list of items:

REFERENCES

- [1] S. C. Hwang, C. S. Lynch, and R. M. McMeeking. Ferroelectric/ferroelastic interactions and a polarization switching model, *Acta Metallurgica et Materialia*, 43(5): 2073–2084, 1995.
- [2] J. P. Boehler. Introduction to the invariant formulation of anisotropic constitutive equations. In J. P. Boehler, editor, *Applications of Tensor Functions in Solid Mechanics*, vol. 292 of *CISM Courses and Lectures*, 13–30, Springer, 1987.
- [3] M. E. Lines and A. M. Glass. *Principles and applications of ferroelectrics and related materials*. Clarendon Press, Oxford, 1977.