

Template for the abstract

First A. Author¹ and Second S. Author²

¹*Leibniz-Institut für Werkstofforientierte Technologien - IWT,
Bremen, Germany, thw@iwt.uni-bremen.de*

²*Physikalisch-Technische Bundesanstalt (PTB), Berlin, Germany,
Jonas.Gienger@ptb.de*

This is the template for the abstract. TeXWorks works fine with the template. You can also use the LyX or ScientificWord template. Please make sure that your document compiles properly and that it only uses easily available, standard L^AT_EX packages.

Avoid non-standard abbreviations in the text. You may include figures (see Figure 1) and a short bibliography (see [1]), as long as you do not have more than ten pages.

If applicable, list your special L^AT_EX macros (such as `\newcommand` statements) in a separate file named "macros.tex". Please send your abstract (Latex and pdf) to one of the e-mail addresses above by 1. March 1. 2024. A book of abstracts, as well as the final programme, will be available for download at the workshop web page before the workshop. To register please send the title of your talk by Feb. 1. 2024.

References

- [1] Alberto P. Calderón, *On an inverse boundary value problem*, Comput. Appl. Math. **25** (2006), no. 2-3, 133–138.

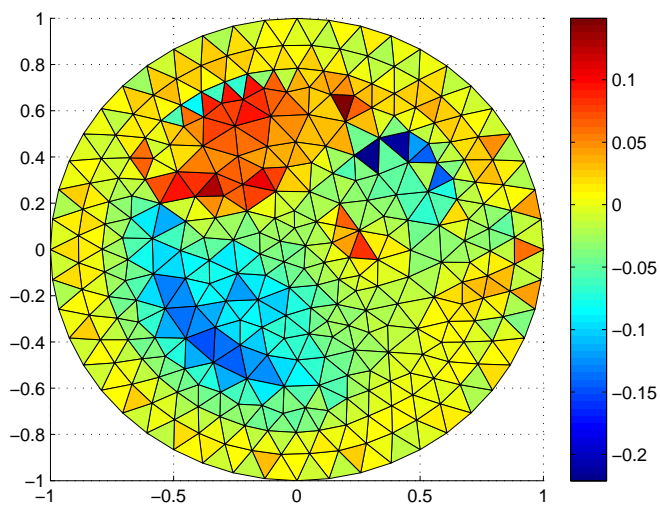


Figure 1: Numerical reconstruction of an inclusion.