

GUIDELINES FOR PREPARING YOUR ABSTRACT

The program committee reviews abstracts based on the criteria provided in this document. The information provided in your abstract should be presented so that it can be understood by a technical person within your field.

1. TITLE

- No more than 100 characters
- Follow proper copyright and trademark guidelines provided here: www.comsol.com/trademarks

2. IMAGE, CAPTION

- Please provide an image (less than 220 pixels width) and a short caption to represent your work. This is used in publishing your submission on www.comsol.com.

3. MAIN BODY OF THE ABSTRACT

- No more than 500 words
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- **INTRODUCTION:** Introduce the reader to the problem or issue at hand. A brief background as to why this problem is important may be helpful.
- **USE OF COMSOL MULTIPHYSICS®:** Describe how COMSOL® software is used. For example:
 - Mention the setup of the problem in COMSOL® software.
 - Explain how the different modules (e.g. CFD Module, or AC/DC Module) or physics interfaces are used in the study
 - Mention if you are using any models from the Application Libraries
 - If applicable, describe how you are using the Application Builder tool and COMSOL Server™ product in your work.
- **RESULTS:** Summarize expected or obtained results.
- **CONCLUSION:** State any conclusions or broad implications of this study (optional).

4. ABSTRACT SUBMISSION

- Abstracts must be submitted [ONLINE](#) or via email using this [word docx](#). by **11 August 2017**.