

Important Dates for Presenters

<p>Early Bird Abstract Submission</p> <p>Submit your abstract by this date to qualify for the reduced registration rate.</p>	May 24, 2019
<p>Final Abstract Submission</p> <p>Last day to submit abstracts. Online submission is closed after this date.</p>	June 28, 2019
<p>Abstract Approval Notification</p> <p>Authors submitting an abstract by the final abstract deadline and adhering to the guidelines will be notified by email by this date.</p>	July 19, 2019
<p>Presenter Registration</p> <p>Last day for presenters and coauthors of accepted abstracts who plan on attending the conference to register.</p>	August 16, 2019
<p>Final Paper and Poster Submission</p> <p>Authors looking to be considered for Best Paper or Best Poster awards must submit their work by this deadline.</p> <p>Poster presenters must submit their poster by this date to allow time for review and printing for display at the conference.</p> <p>Papers are optional but encouraged.</p>	August 16, 2019

Abstract Submission Guidelines

Navigate to the Call for Papers (<https://www.comsol.com/conference/call-for-papers/cambridge>) page and click the "Get Started" button to start the abstract submission process. This will bring you to the ExOrdo platform, which you will use to manage your abstracts, papers, and posters.

- Review the full instructions for the author notification date, which is when you will receive an email indicating if your abstract has been accepted, along with additional presentation details.
- The Program Committee will review 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.

Guidelines for Preparing Your Abstract

- Please follow proper copyright and trademark guidelines provided here: www.comsol.com/trademarks.

TITLE

- No more than **100** characters

ABSTRACT

- No more than **500** words
- Describe your use of the COMSOL® software:
 - Mention the setup of the problem in the COMSOL® software.
 - Explain how the different modules (e.g. CFD Module, or AC/DC Module) are used in your work.
 - 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.
- Summarise expected or obtained results.
- State any conclusions or broad implications of your work (optional).

IMAGE & CAPTION

- Please provide an image (max 220 pixels width) and a short caption to represent your work. This will be used in the Conference User Presentations Collection which is published on www.comsol.com after the conference.

Awards Selection

Papers and posters received by the deadline stated may be considered for the Best Paper and Best Poster Awards.

For full Awards rules please visit <https://www.comsol.com/conference/call-for-papers/cambridge>

The following criteria will be used when considering work:

<p>Use of COMSOL Multiphysics®</p>	<p>How advanced and correct is the use of COMSOL Multiphysics in their work?</p> <ul style="list-style-type: none"> • Is the use of the software very advanced, advanced, good, basic, or too basic? • Is the model or application set up efficiently, using readily available capabilities provided in add-on modules? • Is their simulation multiphysics or single physics? • Is the model a great example on how to use COMSOL?
<p>Originality</p>	<p>How original is the work?</p> <ul style="list-style-type: none"> • Within their field, is the work unique or original? • Is their use of multiphysics simulation original or unique in some way? • Did new results, methods, or technology arise as a product of the work?
<p>Completeness</p>	<p>How complete is the work?</p> <ul style="list-style-type: none"> • Do they clearly have a working model that accurately simulates, in part or whole, their problem? • Have they validated the model in some way? • Do they have convincing images, diagrams, graphs, or other results?
<p>Usefulness/interest</p>	<p>How useful/interesting is the work?</p> <ul style="list-style-type: none"> • Has the work contributed to the development of a new product or process? • Has multiphysics simulation led to important new insight/understanding or been used to optimize a design or process? • Is the topic current within their field with obvious usefulness either now or in the future?