

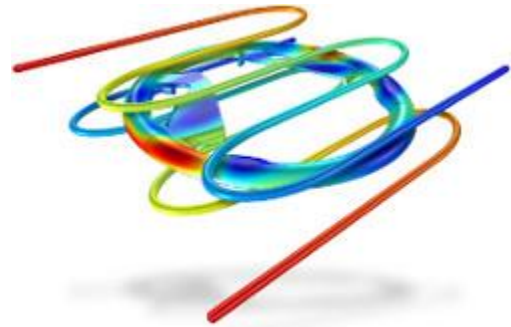


Comsol Multiphysics 5.2a workshop

Optek is pleased to invite You to a Comsol Multiphysics 5.2a introductory workshop. The workshop will take place at Bijunu street 17, 91225 Klaipeda, the Faculty of Marine Technology and Natural Sciences of Klaipeda University, Room 201 on 5th of December and will be led by Dr. Edgars Nitiss (ISSP). Please, follow the links to get some more information on [Comsol](#) and [Comsol Multiphysics 5.2a](#).

Content of the Introductory Workshop

The workshop will be aimed on introducing the latest version of Comsol Multiphysics 5.2a. The participants will have an opportunity to get acquainted to Comsol Multiphysics 5.2a tools for solving various physical problems. At the beginning a short presentation on Comsol Multiphysics 5.2a setup and functionality will be provided followed by a short demonstration on solving a particular problem with Comsol as well as on building an app with the [Application builder](#). After a coffee break the participants will take part in a “hands-on” session during which a user defined physical model and problem will be developed and eventually solved using Comsol Multiphysics 5.2. The workshop will take place from 14.00 - 17.00.



Important!

The workshop is free of charge, however registration in advance is required. After the registration to the workshop, a Comsol Multiphysics 5.2a trial version will be sent to the participants.

Registration can be done at optek.lv/comsol.

For further questions, please, write to info@optek.lv.