Training Course and Seminar on Broadband Dielectric and Impedance Spectroscopy and Its Applications

Montabaur, Germany, October 6-8, 2020

Questionnaire for Attendees

The Workshop organizers intend to prepare the seminar content (lectures, discussions, hands-on experiments) such that the interests and knowledge levels of attendees are adequately reflected. Please support us by supplying some information about your current knowledge level, scientific/technological interests with respect to broadband dielectric/impedance spectroscopy, and the areas that your are most interested in.

Name (please print):	
Organisation:	
Email address	
Current knowledge in the field	(e.g., absolute beginner, 20 years of experience ...)
Typical samples to be characterized: ***(please cf. the questions on the following pages)***	e.g., ceramics, polymers, thin films, liquids, also mention particular conditions (T, p, humidity, etc.)
Particular interests:	

Date and signature

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+49 2602 9199120 or a scanned copy by email to
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NOTE: Due to the Covid-19 outbreak, we may have to cancel this training or postpone it to March 2021. Collected registration fees will be refunded. Travel tickets, hotel charges and others, however, remain in your own responsibility.

Essential information about samples:

- How many samples do you plan to bring?

  _____

- Do you expect that your sample material is primarily an (i) electrical insulator or primarily an (ii) electrical conductor?

  _____

  _____

- In what form do you bring your sample (e.g. as liquid, as a film, as a powder, as a pellet)?

  _____

  _____

- In what temperature range do you intend to carry out the measurement?

  _____

  _____

- Are the samples sensitive to humidity and/or oxygen? If yes, can you bring the samples in airtight sample cells?

  _____

  _____

- Are there metal electrodes or other electrodes on the faces of the samples? If no, should we provide conductive paint or conductive polymer electrodes?

  _____

  _____

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If possible, please provide this additional information:

- What are the dimensions of your sample and which sample capacitance (case (i), insulating samples) or sample resistance (case (ii), conductive samples) do you expect?

  _____

  _____

- If you already have any prior knowledge on the (expected) temperature dependence of the electrical/dielectric sample properties you are interested in, please provide details.

  _____

  _____

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