



# Dielectrics 2017

19–21 April 2017

National Physical Laboratory, Teddington, UK

Organised by the IOP Dielectrics and Electrostatics Group

<http://dielectrics17.iopconfs.org>

The IOP's Dielectrics and Electrostatics Group is hosting its biennial conference at the National Physical Laboratory to explore the ever-expanding areas of dielectrics research and application.

The year 2017 will mark the 45th anniversary of the IOP Dielectrics Group, and formerly Dielectrics Society, conferences in the UK. The conference will welcome contributions from physicists, chemists, materials scientists, engineers and technologists.

The aim is to encourage much crossover between the main themes. The conference will include all areas of study pertinent to dielectrics.

### The sessions will be as follows:

- Dielectric spectroscopy
- Dielectric energy storage and high-K
- New developments in dielectric measurement
- Applications and devices

### Invited speakers

- Dr Paul Ben Ishai, The Hebrew University of Jerusalem, Israel  
**Dielectric Spectroscopy session**
- Professor Chris Bowen, University of Bath, UK  
**Dielectric energy storage and high-K session**
- Professor Nicola Bowler, IOWA State University, USA  
**Dielectric Spectroscopy session**
- Dr Mark Oxborrow, Imperial College London, UK  
**Applications and devices session**
- Professor Nick Ridler, National Physical Laboratory, UK  
**New developments in dielectric measurement session**

### Key dates

<b>Abstract submission deadline:</b>	27 January 2017
<b>Early registration deadline:</b>	10 March 2017
<b>Registration deadline:</b>	11 April 2017

### Conference fees

The following fees apply to those paying online with a credit or debit card. The discount will be applied at the basket page when "credit card" is selected as the method of payment. The Conferences department reserve the right to amend your fee without prior notice if an incorrect payment method is selected. Please note the discount is only available until the registration deadline.

Student members to register under the IOP concessionary attendee category:

Attendee Category	Before or on 10 March	From 11 March 2017
IOP Member	£190	£240
IOP Concessionary	£100	£150
Non Member	£290	£340
Student Non Member	£125	£175

The following fees apply to those paying by bacs or cheque:

Attendee Category	Before or on 10 March	From 11 March 2017
IOP Member	£220	£270
IOP Concessionary	£130	£180
Non Member	£320	£370
Student Non Member	£155	£205

### For further information please contact

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