



Frontiers of Measurement

Measurement Science and Technology
celebrates 90 years

Thursday 21 March 2013, 12.00–17.30



In 2013 we will be celebrating the sustained success of the IOP Publishing journal *Measurement Science and Technology* with a series of articles and events throughout the year. This includes a one-day 'Frontiers of Measurement' meeting to be held at the Institute of Physics, London, on 21 March. We do hope you can join us and our leading speakers for this exciting event.

Measurement Science and Technology was the world's first English-language scientific instrumentation journal, and in 2013 we will be celebrating 90 years since the journal first began regular publication. In 1923 the Institute of Physics started the regular publication of the then-called *Journal of Scientific Instruments* to capture the essential information regarding the design and performance of instruments, which was then often unobtainable from books or articles focused on results.

The journal has moved with the times over the 90 years since its first publication, changing its name and scope to ensure that it reflects the community it serves, but the dissemination of useful measurement knowledge has always been its core purpose.

To find out more about the 90th anniversary of the journal visit
iopscience.iop.org/0957-0233/page/90thanniversary

Programme

12.00 **Registration and lunch**

12.45 **Introductory remarks, followed by talks and discussion from
'Frontiers of Measurement' speakers**

16.30 **Drinks reception**

Confirmed speakers



Professor Patrick Gill

NPL and visiting professor of
Imperial College and University
of Oxford, UK



Professor Mervyn Miles

Professor of Physics, Head of
Nanophysics and Soft Matter
Group, Bristol, UK



Professor Bruce Tromberg

Professor of Biomedical
Engineering and Director,
Laser Microbeam and Medical
Program, Beckman Laser Institute,
California, USA



Professor Maximilian Fleischer

Head of Chemical and
Biosensors, Siemens Corporate
Technology, Munich, Germany



Professor Ivan Marusic

ARC Federation Fellow and
Professor at the Department
of Mechanical Engineering,
University of Melbourne, Melbourne,
Australia



Dr Nicola Gulley

Editorial Director,
IOP Publishing, Bristol, UK

The registration deadline for this event is 18 February 2013.

The cost is £25 and includes lunch, refreshments and a drinks reception.

Please contact the publisher of the journal, Dr Sharon D'Souza, at mst@iop.org to request attendance, or register online [here](#).

Venue



Institute of Physics
76 Portland Place
London W1B 1NT, UK
Venue tel +44 (0)20 7470 4800

Getting to the Institute of Physics

Nearest London underground stations

Regents Park (0.2 miles) – (Bakerloo line)
Great Portland Street (0.2 miles) – (Circle, Hammersmith and City, and Metropolitan lines)
Oxford Circus (0.5 miles) – (Bakerloo and Victoria lines)
Warren Street (0.5 miles) – (Northern and Victoria lines)

We are also within easy distance of some of the major London train stations, which provide transport links around the country and to some of the airports in the surrounding area.

Nearest train stations

Kings Cross, St Pancras (1.2 miles) and Euston (1 mile) are just a 10 minute taxi ride away.

Kings Cross is reachable from IOP via the tube from Great Portland Street station, and has links to Europe via the Eurostar, as well as to Stansted and Luton airports through the overground train network.

For further information about travelling to and around London on public transport, please visit Transport for London or National Rail.

By car

The nearest car park is in Devonshire Row Mews (W1W 5AU), which is approximately two minutes' walk away from the Institute.

Please be aware that the Institute of Physics is within the congestion charge zone, so you may be required to pay a fee to drive on the roads around our venue.