



Temporally and Spatially Resolved Molecular Science

Faraday Discussion 177

12-14 January 2015
Bangalore, India



<http://rsc.li/fd177>

Themes

Dynamics of the chemical bond

Time and space resolved methods

Local and global dynamics

Future challenges and emerging techniques

Speakers

Elagannan Arunan

Godfrey Beddard

Volker Deckert

Jonathan Hirst

Wolfgang Junge

R. J. Dwayne Miller

Shaul Mukamel

Paul Raithby

Indian Institute of Science

University of Leeds

Jena University

University of Nottingham

University of Osnabruck

Max Planck Institut

University of California, Irvine

University of Bath

Key deadlines

Oral abstract submission

21 April 2014

Poster abstract submission

3 November 2014

Early bird registration

1 December 2014

Standard registration

22 December 2014

Join us for an additional meeting entitled '**Advances in Structure and Dynamics**' held directly after this Faraday Discussion in Bangalore on 15-16 January 2015.

