



Emerging Photon Technologies for Chemical Dynamics

Faraday Discussion 171

9-11 July 2014
Sheffield, UK

A large graphic on the right side of the slide. It consists of a central circular image showing a complex, textured pattern in shades of blue and orange, possibly representing a chemical reaction or a molecular structure. This central image is surrounded by several concentric, overlapping rings in shades of yellow, orange, and red, creating a layered, circular effect.

<http://rsc.li/fd171>

Themes

Chemical reaction dynamics

Electron dynamics in atoms,
molecules and clusters

Correlated systems, surfaces
and catalysis

Nanoscale and bio imaging

Speakers

Nora Berrah	Western Michigan University
Christian Bressler	European XFEL GmbH
Henry Chapman	Center for Free-Electron Laser Science
Majed Chergui	Ecole Polytechnique Fédérale de Lausanne
Chris Jacobsen	Northwestern University/Argonne National Laboratory
Jon Marangos	Imperial College London
Robert Moshhammer	Max-Planck-Institut für Kernphysik
Kai Roßnagel	Institut für Experimentelle und Angewandte Physik
John Spence	Arizona State University
Martin Wolf	Fritz-Haber-Institut der Max-Planck-Gesellschaft

Key deadlines

Poster abstract deadline	28 April 2014
Early bird registration	19 May 2014
Standard registration	9 June 2014

