

British Liquid Crystal Society Annual Conference

2014 April 14 - 16, 2014

Durham University

The British Liquid Crystal Society Annual Conference, BLCS 2014, will take place in Durham between 14th-16th April 2014. The conference will cover cutting edge research across all elements of liquid crystal science, including chemistry, physics, mathematics, engineering, materials science and bio-science:



- applications of liquid crystals
- photonics
- phases and phase behaviour
- physical properties of liquid crystals
- liquid crystal synthesis
- theory and modelling of liquid crystals
- lyotropic, colloidal and chromonic liquid crystals
- bent core liquid crystals
- liquid crystal composites
- bio-inspired liquid crystals

Invited Speakers

- Dave Walba (Colorado)
- Randall Kamien (Penn)
- Igor Muševič (Ljubljana)
- Andrew Masters (Manchester)
- The 2014 Sturgeon Lecturer Oleg Lavrentovich (Kent State)
- The 2014 BLCS Young Scientist Award Lecture
- The 2014 Gray Medal Winner Lecture

Abstract Submission and Registration are now open via the conference website: http://community.dur.ac.uk/mark.wilson/blcs/