

Timetable for the Armourers and Brasiers' Cambridge Forum

9th June 2004

Timetable

- 1.30 Registration on the Babbage Podium**
Posters available for viewing
- 2.00 Opening of Forum**
Welcoming remarks by Rear Adm Patrick Middleton
(Past Master A&B; Chairman of the A&B Metals Committee)
- 2.05–3.30 The Gordon Seminars**
Chair: Prof. William Bonfield, CBE, RFS, FREng
- 2.05 Prof. Peter Goodhew (Director of SuperSTEM and the UK Centre for Materials Education, University of Liverpool)
Finding NEMO (Nano Education and Microscopy opportunities)
- 2.35 Prof. Robert Freer (Head of Manchester Materials Science Centre, University of Manchester/UMIST)
Ceramics for communications applications: control at nano and meso scales
- 3.05 Dr David Fyfe (Cambridge Display Technology)
Nano Materials Technologies Deliver Next Generation Display Technology
- 3.30-4.30 Tea on the Babbage Podium**
Poster available for viewing
- 4.00-5.0 The Gordon Seminars – second session**
Chair: Prof. Colin Humphreys, CBE, FREng
- 4.00 Prof. Mark Welland (Director, Nanotechnology IRC, Cambridge)
Controlling physical properties by nanoscale patterning
- 4.30 Prof. Andrew Briggs (Director, Quantum Information Processing IRC, Oxford)
Nanomaterials for Quantum Information Processing
- 5.00-5.30 Tea on the Babbage Podium**
Poster available for viewing
- 5.30 The Sixth Kelly Lecture**, introduced by Prof. Lindsay Greer
- Prof. Herbert Gleiter** (Director, Institute for Nanotechnology, Research Centre, Karlsruhe, Germany)
Nanostructured solids: A gateway to elements that lie 'between' the elements of the Periodic Table
- 6.30 Vote of thanks by Prof. Tony Kelly**