WHO SHOULD ATTEND?

- Researchers interested in techniques for measuring strain at very high temperatures, very high frequencies, very large displacements and, or very high speeds.
- Modellers wanting to validate predictions from simulations of strain fields for structures and components subject to extreme conditions.
- Designers/industrialists who need strain/stress data for engineering components/systems operating at the limit of material capability.
- ANYONE INTERESTED IN CHALLENGING PROBLEMS.

Organised by
Eann Patterson, University of Liverpool,
John Lambros, University of Illinois at Urbana-Champaign

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