

RICH 2022

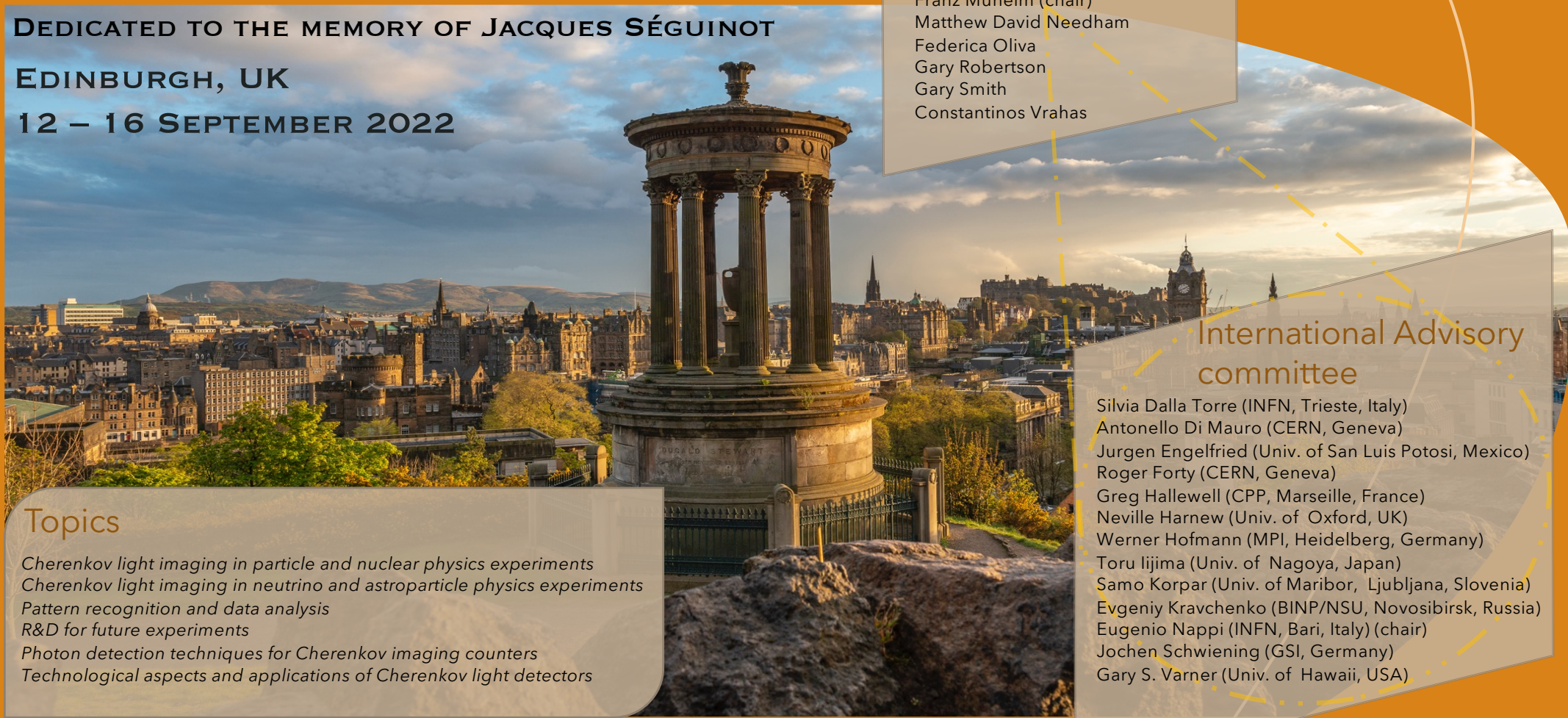


XI INTERNATIONAL WORKSHOP ON RING IMAGING CHERENKOV DETECTORS

DEDICATED TO THE MEMORY OF JACQUES SÉGUINOT

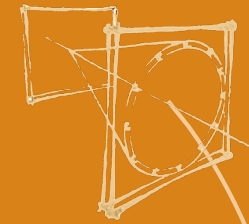
EDINBURGH, UK

12 – 16 SEPTEMBER 2022



Local Organising committee

Stephan Eisenhardt
Silvia Gambetta
Franz Muheim (chair)
Matthew David Needham
Federica Oliva
Gary Robertson
Gary Smith
Constantinos Vrahas



International Advisory committee

Silvia Dalla Torre (INFN, Trieste, Italy)
Antonello Di Mauro (CERN, Geneva)
Jurgen Engelfried (Univ. of San Luis Potosi, Mexico)
Roger Forty (CERN, Geneva)
Greg Hallewell (CPP, Marseille, France)
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Eugenio Nappi (INFN, Bari, Italy) (chair)
Jochen Schwiening (GSI, Germany)
Gary S. Varner (Univ. of Hawaii, USA)

Topics

Cherenkov light imaging in particle and nuclear physics experiments
Cherenkov light imaging in neutrino and astroparticle physics experiments
Pattern recognition and data analysis
R&D for future experiments
Photon detection techniques for Cherenkov imaging counters
Technological aspects and applications of Cherenkov light detectors



<https://indico.cern.ch/e/rich2022>
<https://events.ph.ed.ac.uk/rich2022>

SCAN ME



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Abstract Deadline: **29 April 2022**
Registration Deadline: **26 August 2022**