

TWEPP-24

Topical Workshop on Electronics for Particle Physics
Glasgow, United Kingdom, 30 September – 4 October 2024

Deadline for abstracts: 30 April 2024

The workshop covers all aspects of electronic systems, components and instrumentation for particle and astro-particle physics such as: electronics for particle detection, triggering, data-acquisition systems, accelerator and beam instrumentation.

Operational experience in electronic systems and R&D in electronics for LHC, High Luminosity LHC, FAIR, neutrino facilities and other present or future accelerator projects are the major focus of the workshop.

For information

<https://indico.cern.ch/e/twepp2024>

<https://www.ppe.gla.ac.uk/twepp24>

Local organisation

R. Bates (University of Glasgow, UK)
A. Blue (University of Glasgow, UK)
D. Maneuski (University of Glasgow, UK)
S. Naik (University of Glasgow, UK)
K. Walkingshaw Pass (University of Glasgow, UK)

Scientific organisation

A. Kluge (CERN, CH, Chair)
J. Alme (UIB, NO)
S. Baron (CERN, CH)
R. Bates (University of Glasgow, UK)
A. Boccardi (CERN, CH)
H. Chen (BNL, US)
S. Danzeca (CERN, CH)
C. Fernandez Bedoya (CIEMAT, ES)
M. French (RAL, UK)

D. Gascon (UB, ES)
P. Gui (SMU, US)
M. Hansen (CERN, CH)
C. G. Hu (IPHC-IN2P3, FR)
G. Lehmann Miotto (CERN, CH)
D. Maneuski (University of Glasgow, UK)
A. Ricci (CERN, CH, Secretary)
A. Rivetti (INFN, IT)
W. Snoeys (CERN, CH)
F. Vasey (CERN, CH)
K. Wyllie (CERN, CH)

