

WAO 2023

September 10 - 15, 2023
Tsukuba, Japan



The 13th International Workshop on Accelerator Operations, WAO 2023

WAO series of international workshops facilitates fruitful discussions and collaborations on particle accelerator operations among specialists from major international accelerator institutes of colliders, light sources, neutron sources, neutrino facilities, medical accelerators, etc. WAO workshops started in 1996 in Newport News, US, hosted by JLab. Then later workshops were organized by institutes in Europe, America and Asia.

INTERNATIONAL PROGRAM COMMITTEE

Brian Freeman (JLAB)
Kazuro Furukawa (KEK) - chair
Kathleen Genge (TRIUMF)
Rossano Giachino (CERN)
Laurent Hardy (ESRF)
Yoshiyuki Iwata (QST) - co-chair
Glen Johns (ORNL)
Gregory Marr (BNL)
Montse Pont (ALBA-CELLS)
Stephan Reimann (GSI)
Peter Schuh (SLAC)
Jun Xing (IHEP)
Wenzhi Zhang (SINAP)

TOPICS

- How We Do Business
 - Controls - The Interface between Operator and Accelerator
 - Beam Diagnostics
 - Operator Made Tools
 - Involving Operators in Accelerator Physics and Commissioning
 - How Does the Machine Learning Integrate with Operation?
 - Innovative Solutions for Operations
 - Operating Accelerators in Small Organizations
 - System Monitoring and Alarm Response
 - Lessons Learned from Unforeseen Events
 - Remote Operation
- Discussion session & poster session will be organized.

September 10 - 15, 2023

TSUKUBA International Congress Center
(EPOCHAL)
Tsukuba, Japan

<https://wao2023.kek.jp/>
e-mail : wao2023@ml.post.kek.jp

