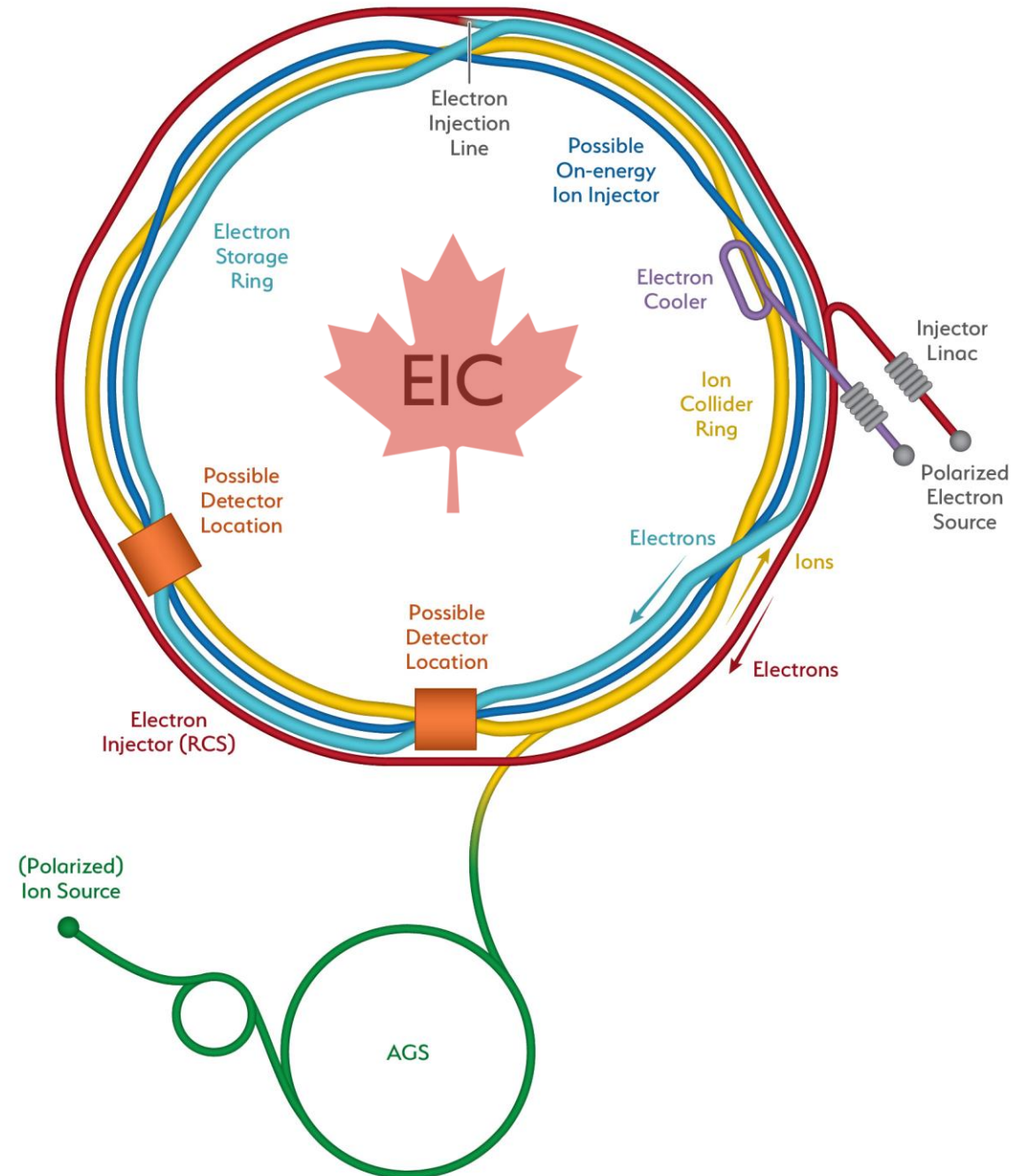


EIC Workshop 2021 – Closing Remarks

Oliver Kester

Associate Laboratory Director –
Accelerators

TRIUMF, Canada



TRIUMF 2021

EIC Accelerator Partnership Workshop

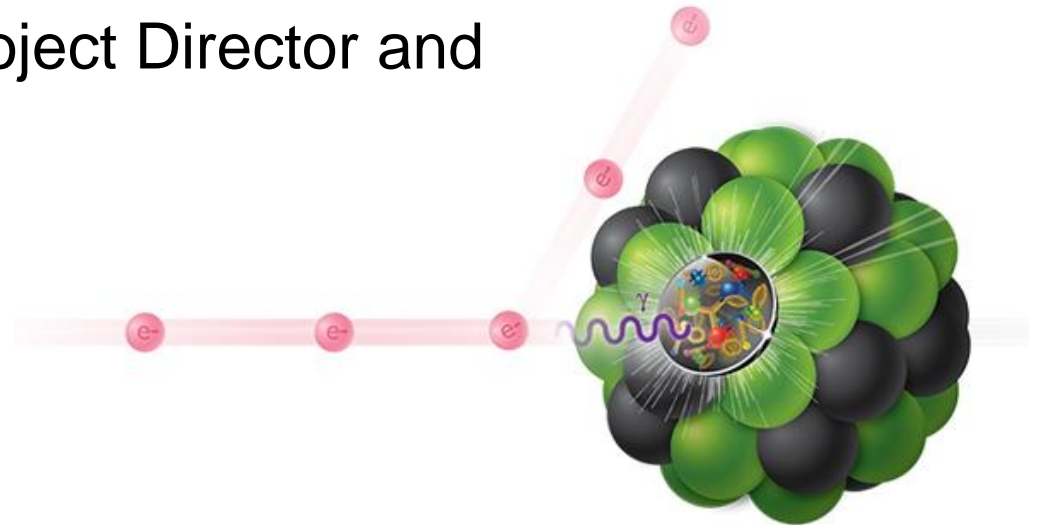


- The EIC Accelerator Partnership Workshop 2021 was (like in 2020) a global event with 284 registered participants from 23 countries
- The workshop does [Promote Collaboration on the Electron-Ion Collider](#) at the leading edge of Accelerator Science and Technology.
- Thanks to the speakers for the well prepared and exciting presentations and to the participants for the good and interesting discussions.
- I want to recall what Tim Hallman said in the opening session:
With the EIC project moving towards CD2 in early 2023 it's time to define 'who will do what' and we need to work with our funding agencies to be part of this challenging project.
- The workshop showed the status and demonstrated the required development and new ideas for IR SC magnets, MDI, SC cavities, vacuum systems (impedance issues, electron clouds,...), dealing with high beam currents etc.

Thanks to the LOC members



- Silke Bergelt-Brückner (TRIUMF) – ACC Division Assistant
- Andrei Seryi (Jlab) – EIC Associate Director for Accelerator Systems & International Partnership, Co-Chair
- Bob Laxdal (TRIUMF) - Deputy ALD Accelerator Division
- Ferdinand Willeke (BNL) – EIC Deputy Project Director and Technical Director



2021 EIC Accelerator Partnership Workshop program

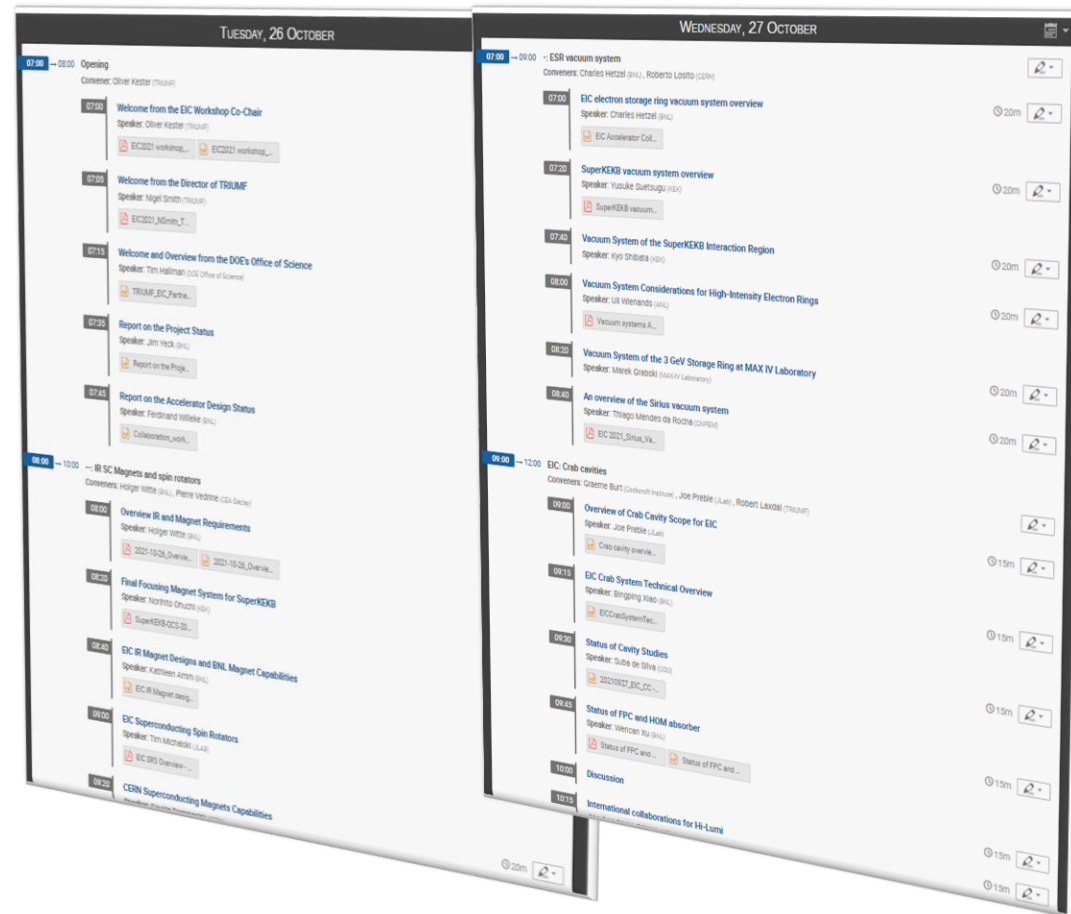


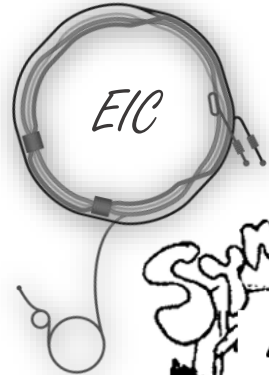
Organizing Committee

- Oliver Kester (TRIUMF, Canada) Co-Chair – Local Organizing Committee (LOC)
- Andrei Seryi (JLab, USA) Co-Chair, Local Organizing Committee (LOC)
- Bob Laxdal (TRIUMF, Canada) - LOC
- Silke Bergelt-Bruckner (TRIUMF, Canada) – LOC
- Ferdinand Willeke (BNL, USA) – LOC
- Graeme Burt (Cockcroft Institute, UK)
- Peter Williams (Cockcroft Institute, UK)
- Pierre Vedinne (CEA Saclay, France)
- Walid Kaabi (IJCLab, France)
- Roberto Cimino (INFN, Italy)
- Roberto Losito (CERN, Switzerland)
- Makoto Tobiyama (KEK, Japan)
- In Soo Ko (PAL, S. Korea)
- Bernd Surrw (EIC UG)

Thanks to the members of the Organizing Committee for assembling a rich program of Accelerator Science and Technology topics.

Thanks to the session chairs for keeping the time and guiding discussions.

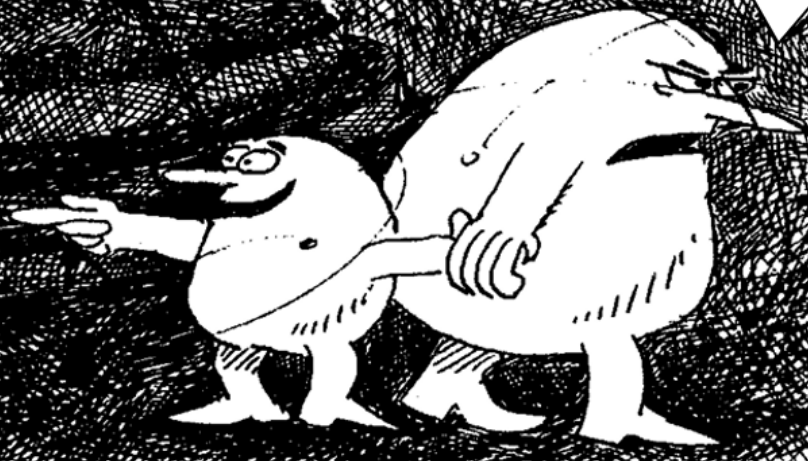




Synchro-
STON
Lot's of fun!
Tickets



You're done!
You spent enough time in
the storage ring



Thank you!

Merci!

TRIUMF 2021 EIC
Accelerator Partnership
Workshop

