EBIST2022

**EBIS/T 2022
Whistler BC, Canada
June 14-17, 2022**

Whistler Delta Hotel and Suites

Presented by Jana Thomson, TRIUMF

14th International Symposium on EBIS/T

LIVE

EBIS/T Science Program

The EBIS/T 2022 program will cover fundamental topics of EBIS/T science and technology:

- EBIS/T physics including electron and ion beam optics and related simulations
- EBIS charge state breeder developments and operational experience
- Charge breeding of stable and radioactive isotopes
- Atomic spectroscopy of highly charged ions
- Applications of highly charged ions from EBIS/T

- Projected attendance: 60-80 ppl
- We expect a majority will be local
- Contract for venue has wording to support cancellation if travel is restricted due to COVID

Local Organizing Committee

LOC Chair: Brad Schultz
Symposium Chair: Oliver Kester
Editors: Jana Thomson, Chris Charles
Symposium contact and posters: Friedhelm Ames, Ania Kwiatkowski

EBIST/T 2022 is the first in the series to be published by JACoW

Schedule / Management of Event

- Whiskey A&B rooms of the Delta Hotel and Suites for the sessions. Boardroom: Proc. Office & Speaker Ready room.
- Lunch daily, dinner event TBD, Poster Session social.
- TRIUMF Tour
- EBIST2022 will by a live event; controlled by COVID travel rules. We are prepared for a hybrid event.
- At the time that we chose new dates for 2022 we had no conflicts.
- The IAB looked at changing the dates in 2022 to not conflict with other JACoW and non-JACoW events that had been scheduled.
- It was decided to keep June 14-17, 2022 dates.
- 1st Announcent to be sent Dec. 2021
- In-house registration to be set up end of Feb. 2022.
- Abstract submission: March – May 2022

What to Expect at Whistler in June:

- The ski runs are transformed into mountain biking terrain;
- Wildlife starts to perk up from their winter sleeps;
- Hiking trails open;
- Zipline, fishing, rafting, ATV or off-road vehicle adventures, just to name a few activities.

Email: ebist2022@triumf.ca
Website: https://meetings.triumf.ca/e/EBIST2022