

13th International "Hiroshima" Symposium on the
Development and Application of Semiconductor
Tracking Detectors (HSTD13), Vancouver, Canada

Closing remarks

Luise Poley & Bernd Stelzer



From Nicolo Cartiglia

It's been four years since the last Symposium!
(meant to be only two!)

Quite some pressure to organise a worthy event! :)

Thanks to everyone who came the long way to Vancouver and made this Symposium possible:

53 posters

53 oral contributions

Apologies to all who were unable to join us!

Symposium wrap-up

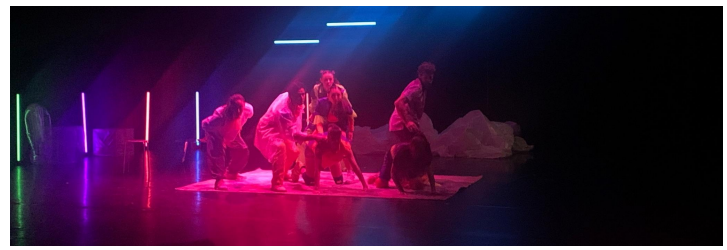


Social events

TRIUMF

SIMON FRASER
UNIVERSITY

SFU



Conference Dinner, Granville Island

TRIUMF

SIMON FRASER
UNIVERSITY

SFU



We would like to thank everyone for their help

The International Organising Committee

The International Advisory Committee

The Local Organising Committee

All the sponsors

All the session chairs

All the speakers

All the poster presenters

All the attendees

Shoutout to Tianya Wu,
who presented posters for
four of his colleagues who
were unable to attend and
has been presenting
posters at every single
poster session this week!

And thanks to our friendly volunteers!

Thank you for joining us in Vancouver!



Safe journey home...



SIMON FRASER
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Huge thanks to our sponsors!



Official Sponsors



SFU
Vancouver
Dec 3rd - 8th 2023

HSTD13



Now that the fun part is over

Proceedings will be coming (everyone's favourite part!)

Follow instructions on conference web page

Deadline: February 1st, 2024

- Overview
- Scientific Programme
- Timetable
- Call for Abstracts
- Reviewing Area
- Contribution List
- My Conference
- My Contributions
- Paper Peer Reviewing
- Reviewing Area
- Judging Area
- Book of Abstracts
- Registration
- Videoconference
- Conference Venue
- Accommodation
- Visa and Travel Information
- Sponsors
- Social programme/Accompanying person programme
- Information for Presenters
- Proceedings

NEWS

- Call for abstracts is closed
- Registration is closed

The next "Hiroshima" Symposium (HSTD13) will be held at Simon Fraser University (SFU), Vancouver, Canada, in December, 2023.

13th International "Hiroshima" Symposium on the Development and Application of Semiconductor Tracking Detectors (HSTD13)

SFU TRIUMF

KEY DATES
 Abstract submission: May 1st – August 15th
 Registration: May 1st – November 1st

TOPICS
 Simulations / Pixel and Strip Sensors / Avalanche-based Sensors / Radiation Tolerant Materials / ASICs / Sensors for Calorimetry / Detector Concepts / Applications in Astrophysics, Biology, Medicine and Medical Equipments / New Ideas and Future Applications

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Vancouver, Canada
 Work Centre for Dialogue
December 3-8, 2023

HAMAMATSU F&K CAS PERIPHERALS TRIUMF INSTITUTE OF PHYSICS TPI FORDYCE

This Symposium is now officially over ...

... but the next one will be coming!

It is our pleasure to introduce the host of the next Symposium's venue ...

Vancouver: 2023

