



Canadian Workshop on Accelerator Science and Technology, and Applications (CWASTA-2026)

Tuesday, November 3, 2026 (11:00 am to 5:00 pm, EST)

Virtual/Online Only

Dear Friends and Colleagues,

We are pleased to announce that the first Canadian Workshop on Accelerator Science and Technology and Applications (CWASTA-2026) will be held as a one-day virtual/online workshop, on Tuesday, November 3, 2026, from 11:00 am to 5:00 pm, Eastern Standard Time (Ottawa/Washington).

CWASTA-2026 is being co-organized by CNS-FEASTD (Canadian Nuclear Society – Fusion Energy and Accelerator Science and Technology Division), and CNS-STORID (Canadian Nuclear Society - Science and Technologies of Radio Isotopes Division).

This virtual workshop will have 8 speakers, along with two panel discussions.

CWASTA-2026 will provide an opportunity to learn more about ongoing efforts by various universities, government laboratories, and private sector companies and industry to develop accelerator science and technology and its numerous applications in research, health/medicine, energy, and industry.

Registration fees are low, with special discounts for members of various groups and societies (CNS, FECC, CAP, ANS, WiN, NAYGN, and others), students, government employees, members of organizational co-sponsors, and other groups. Early bird registration fees with discounts are only \$50 CAD, and \$25 CAD for students.

Early-bird registration deadline is Friday, October 2, 2026.

Final registration deadline is Friday, October 23, 2026.

To learn more details about the CWASTA-2026 program, speakers, and registration, please visit:

- The CNS Events Page: <https://www.cns-snc.ca/cns-events-2-2/> Scroll down to find CWASTA-2026
- Click on: <https://cf23.xcddev.com/cns/program/A96o1mm/index.cfm>
- Then, click on the “Register” tab to register:
 - <https://cf23.xcddev.com/cns/attendee/index.cfm?ID=TBkNX1g>

Please keep in mind that you need to create a CNS profile, before you can register.



If you have any questions or difficulties regarding the registration process, please contact:

- cns_office@cns-snc.ca Use Subject: “Request for Assistance with CWASTA-2026 Registration”

We hope that you will be able to attend. It should be an excellent event.

Please share information about CWASTA-2026 with your friends, colleagues, and professional contacts who may be interested.

Sincerely,

Blair P. Bromley (CNS-ASTA-SD)

Ross Harper (CNS-STORI)

Peter Schwanke (CNS-FEASTD)

Klaas Rodenburg (FECC)

Khashayar Ghandi (University of Guelph)

Zahra Yamani (CNL)

Ian Wigginton (CNS Council)

Adriaan Buijs (McMaster University)

Jordan Morelli (Queen's University)

Shivam Pandey (CNS Council)

Bob Laxdal (TRIUMF)

Buijs, Adriaan (McMaster University)

Jordan Morelli (Queen's University)

Hossam Gaber (Ontario Tech University)

Oliver Kester (TRIUMF)

Kathryn Hayashi (Quantum Algorithms Institute)

Fredrik Tovesson (ANL)

Valeriia Starovoitova (IAEA)

Philip Cole (Lamar University)

And others

Members, CWASTA-2026 Organizing Committee

For more information about the Canadian Nuclear Society and upcoming events, please visit:

- <https://www.cns-snc.ca/>
- <https://www.cns-snc.ca/cns-events-2-2/>