

Symposium on Plasma And Nuclear Systems

SPANS-2015

Friday, August 21, 2015, 9 am to 4 pm

Room: TBA

UOIT – Oshawa, ON, Canada

Sponsors: IEEE-Toronto, NPSS Chapter, CNS – UOIT Chapter,
CNS – Fusion Science and Technology Division, CAP – Plasma Physics Division, IEEE-Canada

Chair: Professor Hossam A.Gabbar (UOIT),

Contacts: Hossam.Gabbar@uoit.ca

Information and updates, visit: www.sege-conference.com/SPANS.PDF

Canadian Nuclear Society, SEGE

TOPICS

- **Plasma Devices and Applications.**
- **Plasma Experiments, Diagnostics and Control.**
- **Plasma Simulation and Modeling.**
- **Nuclear Power Plant Safety Systems.**
- **Nuclear Power Plant Control Systems.**
- **Nuclear Power Plant Monitoring and Measurement Systems.**

Objectives of Symposium

- This symposium is providing forum for researchers from academia and industry to present and discuss latest research innovations in nuclear and plasma systems.
- SPANS will provide attendees with state-of-the-art research and technologies and engage in active discussions with industry. Also it will provide industry with opportunities to promote their products and business cases.
- Attendees from regulators and standards will engage in fruitful discussions on how R&D is linked with regulations and standards.

Agenda

8:15	8:45	Registration
8:45	9:15	
9:15	10:00	
10:00	10:20	
10:20	10:50	Break
10:50	11:30	
11:30	11:50	
11:50	12:15	
12:15	13:15	Lunch
13:15	14:00	
14:00	14:45	
14:45	15:00	
15:00	15:30	Break
15:30	16:00	
16:00	16:30	
16:30	16:45	Closing

SPANS-2014

Registration Fees: \$50

(Discount fee of \$30 for students, IEEE, CNS, and CAP Members)

Space is Limited (60 to 100 max)

Registration Deadline

4-Aug, 2014

For Registration: www.sege-conference.com/SPANS.html