

23RD AUSTRALIAN INSTITUTE OF PHYSICS CONGRESS

JOINTLY WITH

AUSTRALIAN OPTICAL SOCIETY (AOS) CONFERENCE;

43RD AUSTRALIAN CONFERENCE ON OPTICAL FIBRE TECHNOLOGY (ACOFT);

2018 CONFERENCE ON OPTOELECTRONIC AND MICROELECTRONIC MATERIALS AND DEVICES (COMMAD 2018)



Teaching Nexus: Evolving Physics education in our schools

9-13 December 2018 – University of Western Australia, Perth

Are you a physics teacher?

Want to expand your knowledge and skills?

Looking for a better way to do things?

Join the Physics Education Group at the Australian Institute of Physics Congress.

- Hear about the future of Physics education from world leading Physics educators and researchers
- Explore innovative new ways of thinking through expert led workshops
- Join in the discussion and share your experiences
- Network and create key relationships with like-minded people from the global physics education sector

Workshops and Sessions include:



High Tea Workshop: "How to strengthen physics by making it inclusive" with Professor Chandralekha Singh. Limited Tickets.

Tuesday 11 December, 3.30pm-4.30pm



High School Physics focus session: Jason Dicker, renowned Tasmanian Physics Teacher, presents "Science as a Human Endeavour: What does this mean and how can we use it to connect students to the physics?"

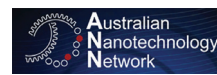
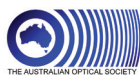
Professional development workshops: Three minds-on / hands-on workshop sessions to enhance learning experiences with your students.

Panel session: Run in conjunction with Uni Physics Educators.

REGISTER NOW

School Teacher registration rates available!

Image credit: LIGOR. Hurt (Caltech-IPAC)



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Conference supported by:

