



**Australian
Nuclear
Association**

PRESENTS

ANA2019 CONFERENCE



The 13th **Australian Nuclear Association Conference** on
Nuclear Science and Engineering in Australia

The ANA2019 conference
venue is UTS building 10.

Nuclear for a low carbon future

NuScale small modular reactor developments and benefits

Applications of nuclear techniques and nuclear medicine technologies

Role of nuclear in decarbonising energy

ANA2019 conference is a great opportunity to learn about new developments
in nuclear technology, nuclear power and nuclear applications.

OPENING PRESENTERS



The Hon. John Barilaro
Deputy Premier,
Minister for Regional NSW,
Industry and Trade



Dr Jiang Kejun
Director, Energy Research
Institute, Beijing, China

**Decarbonising energy
transition in China**

Other presentations include:

- | | |
|--|---|
| Framework for decarbonising Australian energy | Neutron capture enhanced particle therapy: A new frontier in hadron therapy |
| Nuclear in the Australian context | Neutron scattering for industrial materials |
| Advanced reactor development in China | Australia's contribution to the ITER project |
| A Synroc waste treatment facility for Mo-99 production | National Radioactive Waste Management Facility |

FURTHER INFORMATION

ana@nuclearaustralia.org.au

REGISTRATION

www.nuclearaustralia.org.au/ana2019

DATE

Friday 27 September 2019

TIME

9.00 am – 5.00 pm

LOCATION

UTS Aerial Function Centre,
Level 7, UTS Building 10,
235 Jones Street, Ultimo 2007

REGISTRATION COST

Full price	\$280
Early bird price (before 20 September)	\$260
Retired ANA members	\$120
Students	\$120

*AINSE travel support is available
for students from AINSE member
universities upon request.*

*We hope you are
able to join us
on 27 September*

MAJOR SPONSOR



Australian Government



SPONSORS



SUPPORTERS



ENGINEERS
AUSTRALIA
Sydney Division

