



# International Workshop on Next Generation Nucleon Decay and Neutrino Detectors (NNN17)

26–28 October 2017

University of Warwick, Coventry, UK

The 18th International Workshop on Next Generation Nucleon Decay and Neutrino Detectors (NNN17) will be held at the University of Warwick from 26 to 28 October 2017.

This series of workshops brings together experts from across the particle-physics community to discuss future large-scale detectors for research on nucleon decays and neutrino physics.

The workshop will consist of invited plenary talks, contributed talks in parallel sessions and a poster session, addressing the following topics:

- Proton decay
- High-intensity neutrino beams
- Supernova neutrinos
- Solar neutrinos
- Atmospheric neutrinos
- Reactor neutrinos
- Large-detectors R&D

An exhibition will also be held alongside the event.

## Previous conferences

- NNN2016, Beijing, People's Republic of China
- NNN2015, New York, USA
- NNN2014, Paris, France
- NNN2013, Tokyo, Japan
- NNN2012, Fermilab, USA
- NNN11, Zurich, Switzerland
- NNN10, Toyama, Japan
- NNN09, Estes Park, USA
- NNN08, Paris, France
- NNN07, Hamamatsu, Japan

## Call for poster abstracts

Contributions for poster presentations are invited. Abstracts of a maximum of 250 words should be submitted online by 18 August 2017.

## Local organising committee

- Gary Barker (chair)
- Steve Boyd
- Paul Harrison
- Ben Morgan
- Yorck Ramachers

## NNN workshop-series steering committee

- C K Jung (Stony Brook University)
- T Kajita (ICRR/Tokyo University)
- S Katsanevas (APC)

## Key dates

**Poster abstract submission deadline:** 18 August 2017

**Early registration deadline:** 11 September 2017

**Registration deadline:** 20 October 2017

## Enquiries

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[nnn2017.iopconfs.org](http://nnn2017.iopconfs.org)

