



TAUP 2017

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TAUP 2017— XV International Conference on Topics in Astroparticle and Underground Physics 24 - 28 July 2017

Sudbury, ON, Canada

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TAUP 2017 Proceedings Update:

May 2nd, 2018, We regret an unexpected delay in preparing the TAUP 2017 proceedings. Work has restarted and is proceeding.

Find the TAUP 2017 Program [HERE!](#)

The biennial **TAUP series** covers recent experimental and theoretical developments in astroparticle physics by invited plenary review talks and parallel workshop sessions of invited and contributed presentations.

The purpose of TAUP is to bring together theorists and experimentalists working in Astroparticle Physics, to review and discuss the status and prospects of the field. TAUP consists of invited review talks, workshop sessions devoted to specific subjects and poster sessions.

Topics covered by the conference are:

- Cosmology and particle physics
- Dark matter and dark energy
- Neutrino physics and astrophysics
- Gravitational waves
- High-energy astrophysics and cosmic rays

The Conference is sponsored by IUPAP/ApPIC.

TAUP 2017 Poster

The TAUP 2017 Poster is available for promotional use in a high resolution for print and a lower resolution for electronic use.

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Gravitational waves
High-energy astrophysics and cosmic rays

Public Lecture on Gravitational Waves by Dr. Peter Shawhan

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Conference Website
taup2017.snolab.ca

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Attachment

- 2017 TAUP Poster_Electronic Version
- 2017 TAUP Poster_Print Version

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