

15th International Conference on Topics in Astroparticle and Underground Physics, TAUP2017

Monday 24 July 2017 - Friday 28 July 2017

Other Institutes

Scientific Programme

Cosmic Rays

Study of cosmic rays.

Dark Matter

All things related to field of dark matter including detection, theory, and methods.

Gravitational Waves

All things related to the detection and theory behind gravitational waves.

Labs and Low Background

The discussion and operation of underground labs with a particular focus on the use of these labs with low background experiments and techniques.

Neutrinos

All things neutrino-related including experiments, theory, and interpretation of results.

Cosmology

The study of the origin and evolution of the Universe.

New Technologies

Novel methods used in astro-particle physics.

Outreach

Focus on the distribution of information and results to the public.

Underground Labs

Discussion of the various underground labs around the world.

Cosmology, Gravitational Waves, & Cosmic Rays

Talks concerning cosmology, gravitational waves, and cosmic rays.