

International Conference on the Physics of the Two Infinities



lundi 27 mars 2023 - jeudi 30 mars 2023

Kyoto

Programme Scientifique

The four-days conference will review recent progress in both theory and experiment in physics. It will consist of invited and contributed talks addressing the topics listed below.

The conference will be organized in plenary and parallel sessions as follows:

1st day: Plenary and Posters

2nd day: Plenary

3rd day: Parallel in the morning, Plenary and Posters in the afternoon

4th day: Plenary

Video transmissions for plenary sessions will be set up

Primordial Universe

Conveners

Josquin Errard, josquin@apc.in2p3.fr

Tomotake Matsumura, tomotake.matsumura@ipmu.jp

Osamu Tajima, tajima.osamu.8a@kyoto-u.ac.jp

Neutrinos

Conveners

Christophe Bronner, cbronner@km.icrr.u-tokyo.ac.jp

Tsuyoshi Nakaya, t.nakaya@scphys.kyoto-u.ac.jp

Masato Shiozawa, masato@suketto.icrr.u-tokyo.ac.jp

High Energy Astrophysics

Conveners

Armand Fiasson, armand.fiasson@lapp.in2p3.fr

Marianne Lemoine-Goumard, lemoine@cenbg.in2p3.fr

Masahiro Teshima, mteshima@icrr.u-tokyo.ac.jp

Gravitational Waves

Conveners

Masaki Ando, ando@phys.s.u-tokyo.ac.jp

Matteo Barsuglia, barsu@apc.in2p3.fr

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Dark Universe

Conveners

Mamoru Doi, doi@ioa.s.u-tokyo.ac.jp

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Particle Physics

Conveners

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No track