

18th Italian-Korean Symposium on Relativistic Astrophysics

June 19-23, 2023
ICRANet Pescara
Italy

The Italian-Korean Symposia on Relativistic Astrophysics is a series of biannual meetings, alternatively organized in Italy and in Korea since 1987. The symposia discussions cover topics in astrophysics and cosmology, such as gamma-ray bursts and compact stars, high energy cosmic rays, dark energy and dark matter, general relativity, black holes, and new physics related to cosmology.



Italian committee

Carlo Luciano Bianco (ICRANet)
Massimo Della Valle (Capodimonte Astronomical Observatory - INAF)
Luca Izzo (Capodimonte Astronomical Observatory - INAF)
Paolo Giommi (ASI)
Roy Kerr (ICRANet)
Liang Li (ICRANet)
Rahim Moradi (ICRANet)
Jorge Rueda (ICRANet)
Remo Ruffini (ICRANet)
Narek Sahakyan (ICRANet-Armenia)
Gregory Vereshchagin (ICRANet)
Yu Wang (ICRA)
She Sheng Xue (ICRANet)

Korean committee

Stefano Scopel (CQUeST, Sogang University)
Bum-Hoon Lee (CQUeST, Sogang University)
Sang Pyo Kim (Kunsan National University)
Sung-Won Kim (Ewha University)
Wonwoo Lee (CQUeST, Sogang University)
Hyeong Chan Kim (AIP)
Lee Heongwon

Farnesina
Ministero degli Affari Esteri
e della Cooperazione Internazionale

INFN

Agenzia Spaziale Italiana

INAF
ISTITUTO NAZIONALE
DI ASTROFISICA

CQUeST
Center for Quantum SpaceTime