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国台学术报告 NAOC COLLOQUIUM

2023 年第 17 次 / No.17 2023

Time: Wed., 2:30 PM, Sep 6th Location: Multi-function hall & Live Streaming

Astronomy in Chile

Prof. Guido Garay (University of Chile)



Prof. Guido Garay now is the director of Center of Astrophysics and Associated Technologies II, BASAL/ANID program. He got his Ph.D degree at Harvard University in 1983, then he spent three year as postdoctoral fellows in Cerro Tololo Inter-American Observatory and European Southern Observatory. Since 1987, he has been a Professor in Department of Astronomy at University of Chile. His main research areas include Regions of ionized gas, Jets and Molecular Outflows, Massive stars formation, and Radioastronomical studies of the Interstellar Medium.

Abstract

The Atacama desert in the north of Chile, with its pristine skies and low levels of humidity, offers the best conditions for astronomical observations in the world.



Prof. Guido Garay will introduce different generations of telescopes from the last sixties to the near future, and the status of policies from the Chilean government for supporting foreign Astronomy Institutions of International Organization, which has led to a remarkable development of astronomy in Chile during the last 60 years. A strong and fruitful research collaboration between Chinese and Chilean astronomers has started 10 years ago with the installation in Santiago of the Chinese Academy of Science South America Center for Astronomy (CASSACA), which provides funds for Joint Research projects and Postdoctoral Fellowships.

All are welcome ! Live Streaming QR Code

