



INSTITUTO DE ASTROFÍSICA
FACULTAD DE FÍSICA

Dear Colleagues,

This is the first announcement that we will hold a bilateral astrophysics workshop between the Kavli Institute of Astronomy and Astrophysics, Peking University (KIAA-PKU) and the (PUC) on topics of active galactic nuclei (AGNs) and galaxies and other related topics. The workshop will be held on Feb 13-17 2017 at KIAA-PKU, Beijing. The main goals of this workshop are to develop collaborations between KIAA/DoA-PKU and PUC, and promote cooperation between the Chinese and Chilean astronomical community.

We would like to invite you to attend the workshop and give a talk on topics related to AGNs and galaxies. For more information, please visit the workshop website:

<http://kiaa.pku.edu.cn/kiaapuc/>

The registration is open now at :

<http://kiaa.pku.edu.cn/kiaapuc/?q=content/registration>

The deadline for registration is **Jan 9 2017**

If you need our help with hotel reservations, please register or contact us before **Dec 30 2016**.

The participants from Chile :

Ezequiel Treister — PUC : multiwavelength properties of AGN, obscured AGN and their relation with the cosmic X-ray and Infrared Backgrounds

Franz Bauer — PUC : Multiwavelength studies of AGN, Supernovae, Galactic center.

Claudio Ricci — PUC : Physical structure, kinematics, and evolution of AGNs, X-ray spectroscopy and simulations.

George Privon — PUC : observational (ALMA/VLA/VLT) studies and simulations of active phase of galaxies, including mergers, starburst, and AGNs

Thomas Puzia — PUC : formation and evolution of galaxies, star cluster systems and stellar populations.

Patricia Bessiere — PUC : triggering mechanisms of AGNs and co-evolution of AGNs and their host galaxies.

Marko Stalevski — UC: dust and gas around AGNs, modeling of dust torus emission

Roberto Assef — UDP: Observational studies of AGNs and their role in galaxy evolution

Johannes Buchner — PUC : Growth of Black holes, obscured AGNs, statistical analysis of astronomical data

Daniel Asmus — ESO : dust and gas around AGNs, infrared observations (Gemini, Subaru, VLT) of dust and PAH emission.

Konrad Tristram — ESO : optical, IR, and submm studies of the dust and gas around AGNs

Paulina Troncoso Iribarren – PUC: observational studies of galaxy evolution

*PUC= Pontificia Universidad Catolica de Chile

*UC= Universidad de Chile

*UDP= Universidad Diego Portales

Scientific organizing committee (SOC):

Xuebing Wu (KIAA-PKU), Ran Wang (KIAA-PKU), Eric Peng (KIAA-PKU), Richard de Grijs (KIAA-PKU), Yingjie Peng (KIAA-PKU), Xian Chen (DoA-PKU), Ezequiel Treister (PUC), Claudio Ricci (PUC), Roberto Assef (UDP), Thomas Puzia (PUC) , Franz Bauer (PUC)

Local organizing committee (LOC):

Jie Yao (KIAA-PKU), Ran Wang (KIAA-PKU), Claudio Ricci (PUC), Shuyan Liu (KIAA-PKU), Lili Liu (KIAA-PKU)

Local contact:

Ran Wang : rwangkiaa@pku.edu.cn

Jie Yao : yaojie@pku.edu.cn

Shuyan Liu : shuyan@pku.edu.cn