

Supernova Workshop @ CUHK

Supernova is an important topic in modern astronomy. With the arrival of the multi-messenger astronomy era, this is the best time to study supernovae, as gravitational waves and neutrino signals from the next Galactic supernova may become detectable. These will give us an unprecedented amount of observational information and bring a quantum leap in the study of supernovae. We sincerely invite researchers working on supernovae, including simulations and observations to attend our mini-workshop, contribute talks on their up-to-date research projects, and discuss possible collaborations.

February 28 – March 1, 2019 CUHK Science Centre G25



Invited speakers:

Ken Chen (ASIAA)
Zigao Dai (Nanjing U.)
Subo Dong (Peking U.)
Shing-Chi Leung (U.Tokyo)
Ken'ichi Nomoto (U.Tokyo)
Kuo-Chuan Pan (NTHU)
Rong-Feng Shen (SYSU)
Pak-Hin Tam (SYSU)
Meng-Ru Wu (ASIoP)

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