

Multiscale Feedback on Galaxy Evolution From Stellar Explosions to Active Galactic Nuclei

Oct

20th-22nd | 2020

Tue-Thur

Lecture Room A of NCTS
4F, 3rd General Building, NTHU

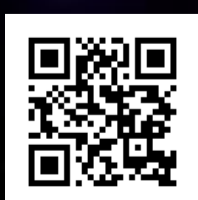
AGN, cosmic-rays, and supernova feedback in galaxies
Compact objects and energetic astrophysical phenomena

Invited Speakers

Yu-Yen Chang (NCHU)
Ke-Jung Chen (ASIAA)
Cheng-Yu Kuo (NSYSU)
Ellis Owen (NTHU)
Yen-Chen Pan (NCU)
Hung-Yi Pu (NTNU)
Hsiang-Yi Yang (NTHU)

Scientific Organizing Committee

Hsiang-Kuang Chang (NTHU)
Ke-Jung Chen (ASIAA)
Andrew Cooper (NTHU)
Hiroyuki Hirashita (ASIAA)
Albert Kong (NTHU)
Kuo-Chuan Pan (NTHU)
Hsi-Yu Schive (NTU)
Meng-Ru Wu (ASIoP)
Hsiang-Yi Yang (NTHU)



National Center for Theoretical Sciences, Physics Division
Registration: <http://phys.cts.nthu.edu.tw/actnews/intro.php?Sn=501&OSn=1333>
Please sign up before September 27th.
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