Dec. 8
0900-0910 Welcome and Introduction
0910-0930 Sato Mitsuteru (CPS/Hokkaido)
  Status of 1.6 m telescope at Nayoro Observatory
0930-0950 Kinoshida Daisuke (NCU)
  Status of 2 m telescope at Lulin Observatory
0950-1010 Yoshida Fumi (NAOJ)
  Collaboration on HSC Survey and improvement of Maidanak Observatory between NCU and NAOJ
1010-1030 Chen Wen-Ping (NCU)
  New results from TAOS
1030-1050 Hsiang Kuang Chang (NTHU)
  New results from RXTE occultation measurements
1050-1100 Break
1100-1120 Chen Ying Tong and Lin Hsin Wen (NCU)
  CFHT study of TNOs
1120-1140 Terai Tsuyoshi (Kobe)
  A wide-field survey for small main-belt asteroids in high inclination
1140-1200 Abe Shinsuke (NCU)
  Pan-STARRS study of inner solar system objects
1200-1220 Sato Takao (Tohoku)
  Investigation of Jovian cloud structure by ground-based multispectral imaging
1220-1400 Lunch
1400-1530 Campus tour to be coordinated with the International Affairs Office
1530-1630 Takahashi Yukihiro (CPS/Hokkaido)
  Venus observation campaign with ground-based network and spacecraft
1630-1700 Discussion
1830-2030 Dinner

Local Organization Committee
Wing-Huen Ip (NCU), Yi Chou (NCU), Kinoshida Daisuke (NCU), Takayuki Tanigawa (Hokkaido)
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Dec. 9
0900-0920 Ito Yoichi (CPS/Kobe)
  Observational studies of proto-planetary systems
0920-0940 Jiang Ing-Guey (NTHU)
  Dust Grain dynamics
0940-1000 Takeuchi Taku (CPS/Hokkaido)
  Dust in protoplanetary disk
1000-1020 Tanigawa Takayuki (CPS/Hokkaido)
  Satellite formation
1020-1040 Cheng Yu-Chi (NCU)
  Dynamical study of Asteroids in Cometary Orbits (ACOs)
1040-1100 Iwahori Tomoko (CPS/Hokkaido)
  Thermal evolution of Mercury
1100-1110 Break
1110-1210 Yamamoto Tetsuo (CPS/Hokkaido)
  Physical processes involving dust in protoplanetary Disks
1210-1400 Lunch
1400-1500 Session discussions (Observations/Planetary formation)
1500-1600 Plenary Session
1600 End of Meeting