

Kobe International School of Planetary Sciences 2006

- Small Bodies in Planetary Systems -

Schedule

Dec.4 08:30- registration @ TAKIGAWA Hall

| Dec. 4 (Monday) | | |
|------------------------|--|--|
| 9:00- 9:20 | Information from LOC by Ingrid Mann (Chair of LOC) | |
| 9:30-12:30 | David Jewitt | Kuiperbelt and comets: an observational perspective |
| 12:30-14:30 | Lunch time and poster session | |
| 14:30-17:30 | Patrick Michel | Evolutions of small bodies in our Solar System: Dynamics and collisional processes |

| Dec. 5 (Tuesday) | | |
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| 9:30-12:30 | Horst Uwe Keller | Nature and Physics of Cometary Nuclei |
| 12:30-14:30 | Lunch time and poster session | |
| 14:30-17:30 | Diane Wooden | IR observations and dust mineralogy of comets |
| 18:00-20:00 | (Banquet) @ the restaurant of 1st floor of Takigawa Hall | |

| Dec. 6 (Wednesday) | | |
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| 9:30-12:30 | Aigen Li | Dust Models and Optical Properties |
| 12:30-13:30 | Lunch time | |
| 13:30-14:20 | Tadashi Mukai | What we learnt from Hayabusa mission |
| 14:20-14:30 | (Break) | |
| 14:30-17:30 | Mark C. Wyatt | Dynamics of small particles in extra-solar planetary systems: theory and observation |
| 17:30-18:00 | (Farewell and Poster Awarding) | |