

3rd Day (March 16, Wednesday)

09:30 - 10:30	<p>Plenary 3 Philosophies for Small Satellites: the SSTL experience 1985-2011</p> <p>Martin Sweeting (SSTL)</p>
10:30 - 11:30	<p>Session 4 Existing Missions and Lesson Learned</p> <p>4-1 Capacity building in space technology development - the United Nations perspective <i>Werner Balogh (United Nations Office for Outer Space Affairs)</i></p> <p>4-2 Lessons learned form SPRITE-SAT and application to RISING-2 <i>Kazuya Yoshida (Tohoku University)</i></p> <p>4-3 Lessons Learned from ITUpSAT1 <i>Ertan Umit (Istanbul Technical University)</i></p>
11:30 - 12:50	Lunch
12:50 - 13:40	Poster Session
13:40 - 15:20	<p>Session 5 Novel Future Mission Concepts and Payloads</p> <p>5-1 WNI's challenge with shipping companies: satellites system against pirates in the western Indian ocean near Somalia <i>Masaya Yamamoto (Weathernews Inc.)</i></p> <p>5-2 Nano-satellite Constellation 4π Live picture of Space from LEO <i>Vadim Zakirov (P.R. China/Tsinghua University)</i></p> <p>5-3 Solar Power Satellite using Small Satellites <i>Nobuyuki Kaya (Kobe University)</i></p> <p>5-4 International scientific missions on a Japanese-lead micro satellite3 <i>Toshinori Kuwahara (Tohoku University)</i></p> <p>5-5 Lithuanian Nano-Satellite Project</p>

	<i>Domantas Brucas (Vilnius Gediminas Technical University)</i>
15:20 – 15:40	Break
15:40 - 16:40	Plenary 4 CubeSat Evolution: Looking at the Future <i>Jordi Puig-Suari (Cal Poly)</i>
16:40 - 17:00	Break
17:00 - 18:00	Plenary 5 Introduction of ISO/TC20/SC14(Space systems and operations) Activities <i>Eishima Keiichiro(Mitsubishi Electric)</i>
18:00 - 18:30	Closing