

Time: To 2016-10-13 kl 13.00 - 17.00

Place: Lecture Hall Q1, Osquidas väg 4, KTH

The general theme was **Key Space Technologies** such as :

- Telecom constellations – why will they work this time?
- Space transportation – do we see a revolution or just good old evolution?
- Robotics in space – which is the hottest application?
- Big structures in space – about time?

The meeting ended with a panel debate on key space technologies and after the meeting participants were invited to the "*T-Centralen*" student pub located at Drottning Kristinas väg 29.

Programme

Time	Topic area	Speaker	Affiliation
13:00-13:10	Welcome and introduction	Christer Fuglesang	KTH Space Center
13:10-13:40	Telecom constellations (pdf 1.4 MB)	Stuart Eves	Surrey Satellite Techn.
13:40-14:00	The Telecom market (pdf 1.8 MB)	Folke Brundin	RUAG Space
14:00-14:20	New launchers (pdf 3.0 MB)	Li Forsberg	GKN Aerospace
14:20-14:40	Key space techn. initiatives in Europe	Christer Nilsson	Sw. National Space Board
14:40-15:05	Coffee break	-	-

15:05-15:25	Robotics in space (pdf 3.0 MB)	Fredrik Bruhn	Mälardalen University
15:25-15:45	Big space structures (pdf 2.3 MB)	Gunnar Tibert	KTH
15:45-16:05	The PoGo+ balloon flight (pdf 3.8 MB) The PoGO+ video	Mark Pearce	KTH
16:05-16:45	Discussion: which key to the future?	All invited	-
16:45-16:50	Concluding remarks	Christer Fuglesang	KTH Space Center
17:00-19:00	Space Pub: Drott. Kristinas väg 29	All invited	-