

## 2<sup>nd</sup> SpaceOps Workshop Thursday 16<sup>th</sup> June

Slot	Start	Time	End	Name	Title	Organisation
	08:00	00:10	08:10		Speaker's Brief	
1	08:10	00:30	08:40	BIRD, Duane	SSA sharing	USSC
2	08:40	00:30	09:10	NEWMAN, Laurie	NASA robotic cunjunction assessment	NASA/GSFC
3	09:10	00:30	09:40	HOWORTH, L.William	Operations Lessons from Human Spaceflight Collision Avoidance	NASA/JSC
4	09:40	00:30	10:10	KAYA, Denise	A first look at deciding which ephemerides to use for conjunction assessment	AFSpC
	10:10	00:15	10:25		Coffee Break	
5	10:25	00:30	10:55	MOURY, Monique	Adaptations to changes in Collision Avoidance operations at CNES for in-orbit satellites	CNES
6	10:55	00:30	11:25	KIEHLING, Reinhard	Collision Avoidance Operations at DLR/GSOC	DLR
7	11:25	00:30	11:55	RIGHETTI, Pierluigi	Operational handling of conjunction warning in Eumetsat	Eumetsat
8	11:55	00:30	12:25	KRAG, Holger	The Impact of Surveillance Data Quality on Operational Collision Avoidance	ESA/ESOC
	12:25	01:00	13:25		Lunch	
9	13:25	00:30	13:55	NAKAMURA, Shinichi	Operational experience of satellite orbital cunjunction in JAXA	JAXA
10	13:55	00:30	14:25	BABIKER, Fathelrahman	CSA Collision Avoidance Process- Challenges and Lessons Learnt	CSA
11	14:25	00:30	14:55	CHOI, Sujin	Conjunction Analysis between KOMPSAT-2 and Space Debris and Collision Avoidance Strategy	KARI
12	14:55	00:30	15:25	FLETCHER, Emmet	The ESA SSA Programme: Working towards improved operational safety	ESA/ESAC
	15:25	00:30	15:55		Group Discussion and Conclusions	
	15:55	00:15	16:10		Coffee Break	
_	16:10	00:50	17:00		Workshop summary and closure	