

From Measurements to Understanding: MASTER Modelling Workshop

Wednesday, 3 March 2021

Talks - Day 2 (14:00 - 15:40)

-Conveners: Michael Clormann; Xanthi Oikonomidou; Vitali Braun

time	[id] title	presenter
14:05	[17] MASTER in view of a ESABASE2/Debris developer and user	MILLER, Anatoli
14:17	[11] Impact flux predictions with MASTER	KLASS, Maximilian
14:29	[15] MASTER and Systema-Debris	VILARANDA, Meggie
14:41	[26] MMOD modelling in an industrial context: the use and application of MASTER	ZITOUNI, Bayrem
14:53	[10] MASTER in support of environmental impact assessments	Dr LETIZIA, Francesca
15:05	[18] Use of MASTER and ARES for Operational Collision Avoidance Support Planning	FLEGEL, Sven LETIZIA, Francesca
15:17	[20] The role of uncertainties for computing micrometeoroid and space-debris impact risk	RODMANN, Jens
15:30	[6] From Measurement to Uncertainties to Understanding	BRAUN, Vitali