

Conference "Stardust - Asteroids and Space Debris"

Monday, 31 October 2016

Deflection and manipulation technologies - Newton 1+2 (15:30 - 18:10)

time	[id] title	presenter
15:30	[13] Study on the Asteroid Charging Phenomena Based on Finite Element Method	
15:50	[14] Multicriteria Assessment of Asteroid Deflection Methods	
16:10	[15] Quantifying the Asteroid Impact Risk	
16:30	[16] Design and Analysis of a Vision-Aided Lander Deployment for the Asteroid Impact Mission	
16:50	[17] The dynamical environment in the vicinity of (65803) Didymos: Applications to the Asteroid Impact & Deflection Assessment mission.	
17:10	[18] Instrumentation for an asteroid kinetic-impactor demonstration mission	
17:30	[19] AIM - Asteroid Impact Mission	
17:50	[20] The NEOShield-2 Mission Opportunities Table within the NEO Properties Portal	

Tuesday, 1 November 2016

Deflection and manipulation technologies: Deimos, ESA, University of Strathclyde, University of Southampton - Newton 1
(15:00 - 17:30)