

International Workshop On Comets In Honor of Hans Rickman

mardi 17 mai 2016

The dynamic of comets - Amphitheater Building 18 (10:15 - 12:30)

-Présidents de session: Alessandro Morbidelli

time	[id] title	presenter
10:15	[21] Probing the Oort Cloud with Centaurs	KAIB, Nathan
11:00	[10] The relative contribution of the Oort cloud and the scattered disc to the short-period comet population	Prof. EMEL'YANENKO, Vacheslav

The dynamic of comets - Amphitheater Building 18 (14:00 - 15:30)

-Présidents de session: Christiane Froeschlé

time	[id] title	presenter
14:00	[11] Increasing knowledge and understanding of dynamical history of the observed Oort spike comets	Dr DYBCZYŃSKI, Piotr A.
14:45	[16] Warsaw Catalogue of long-period comets	KRÓLIKOWSKA, Małgorzata

The dynamic of comets - Amphitheater Building 18 (16:00 - 17:30)

-Présidents de session: Christiane Froeschlé

time	[id] title	presenter
16:00	[9] Oort cloud and Scattered Disc formation during an episode of giant planet instability	Dr RAMON, Brasser
16:45	[22] Oort Cloud evolution in a long-lived stellar cluster	RICKMAN, Hans

mercredi 18 mai 2016

The dynamic of comets - Amphitheater Building 18 (09:15 - 10:45)

-Présidents de session: Nicolas Biver

time	[id] title	presenter
09:15	[3] The Oort cloud: shape and dynamics	FOUCHARD, Marc
10:00	[7] Long period comet encounters with the planets: an analytical approach	VALSECCHI, Giovanni

The dynamic of comets: The dynamic of comets - Amphitheater Building 18 (11:15 - 12:00)

-Présidents de session: Nicolas Biver

time	[id] title	presenter
11:15	[28] On the existence of comet families in extrasolar planetary system	Prof. DVORAK, Rudolf

jeudi 19 mai 2016

The dynamic of comets - Amphitheater Building 18 (17:00 - 17:45)

-Présidents de session: Antonella Barucci

time	[id]	title	presenter
17:00	[23]	The role of comets in the Late Heavy Bombardment	RICKMAN, Hans