

MIST 2018: Symposium on Geometric Analysis

Department of Mathematics &
The Institute of Mathematical Sciences
The Chinese University of Hong Kong
February 3 - 5, 2018

Program schedule

February 3, 2018 (Sat)

Time	Venue	Talks and Events
12:00		Workshop Lunch
15:00 - 16:00	AB1 502a	Title: <i>Volume preserving flow by powers of k-th mean curvature</i> Speaker: Yong Wei (Australian National University)
16:00 - 16:30		Tea reception
16:30 - 17:30	AB1 502a	Title: <i>When the fundamental group of a Riemannian manifold is finitely generated?</i> Speaker: Guoyi Xu (YMSC, Tsinghua University)
17:30 - 18:00		Tea reception

February 4, 2018 (Sun)

(part of Hong Kong Geometry Colloquium)

Time	Venue	Talks and Events
09:30 - 10:30	AB1 502a	Title: <i>TBA</i> Speaker: Mario Garcia-Fernandez (Universidad Autonoma de Madrid)
10:30 - 11:00		Tea reception
11:00 - 12:00	AB1 502a	Title: <i>Remarks on the self-shrinking Clifford torus</i> Speaker: Jason Lotay (University College London)
		Workshop Banquet

February 5, 2018 (Mon)

Time	Venue	Talks and Events
09:30 - 10:30	AB1 502a	Title: <i>Uniqueness of stable Capillary hypersurfaces in a ball</i> Speaker: Chao Xia (Xiamen University)
10:30 - 11:00		Tea reception
11:00 - 12:00	AB1 502a	Title: <i>Curvature estimates in higher codimensional mean curvature flow</i> Speaker: Mao-Pei Tsui (National Taiwan University)

The event is supported by the Department of Mathematics and the Institute of Mathematical Sciences at The Chinese University of Hong Kong. For any inquiries, please contact Martin Li at martinli@math.cuhk.edu.hk.