MIST 2018: Mathematics Inspired by String Theory
Workshop on Topology
February 28 – March 2, 2018

Jointly organized by The Institute of Mathematical Sciences & Department of Mathematics, CUHK

5/F, Academic Building No. 1, The Chinese University of Hong Kong

PROGRAM

FEBRUARY 28 (WEDNESDAY)

14:30 - 15:30	501a	**Ran TAO** (CUHK) *Cable knots do not admit cosmetic surgeries*
15:30 - 16:00		W E L C O M I N G R E C E P T I O N

MARCH 1 (THURSDAY)

12:00		L U N C H
14:30 - 15:30	502a	**Kimihiko MOTEGI** (Nihon University) *L-space knots in twist families and satellite L-space knots*
15:30 - 16:00		T E A R E C E P T I O N
16:00 - 17:00	502a	**Min Hoon KIM** (KIAS, Korea) *The disparity between smooth and topologically slice knots*

MARCH 2 (FRIDAY)

14:30 - 15:30	502a	**Motoo TANGE** (University of Tsukuba) *Homology sphere yielding lens spaces*
15:30 - 16:00		T E A R E C E P T I O N
16:00 - 17:00	502a	**Kyungbae PARK** (KIAS, Korea) *Spherical 3-manifolds bounding rational homology balls*
18:30		W O R K S H O P B A N Q U E T

~ A l l   a r e   w e l c o m e ~

Last updated: 28 February 2018