International Workshop on Calabi-Yau and Geometry
July 29-30, 2019
Venue: Room 502a, Academic Building No. 1, CUHK

July 29, 2019 (Monday)

9:30am - 10:15am	**Mutao WANG** (Columbia University) *Quasi-local conserved quantities at spacetime infinity*
10:15am - 10:30am	Tea reception
10:30am - 11:15am	**Mao-Pei TSUI** (National Taiwan University) *Generalized Lagrangian Mean Curvature Flow in Cotangent Bundle*
11:15am - 12:00noon	**Ronald LUI** (CUHK) *Recent advances of Computational Quasiconformal Geometry in Imaging, Graphics and Visions*
12:00noon - 2:30pm	Lunch
2:30pm - 3:15pm	**Lizhen JI** (University of Michigan) *The Schottky problem -- metric geometric perspective*
3:15pm - 4:00pm	**Wei-Ping LI** (HKUST) *Higher genus Gromov-Witten invariants via NMSP*
4:00pm - 5:00pm	Welcoming party
7:00pm	Banquet

July 30, 2019 (Tuesday)

9:00am - 9:45am	**Chen-Yu CHI** (National Taiwan University) *Extension of holomorphic sections of adjoint bundles from reduced unions of strata of snc divisors*
9:45am - 10:15am	Tea reception
10:15am - 11:00am	**Chin-Lung WANG** (National Taiwan University) *A mysterious connection between complex elliptic genera and Lame equations*
12:00noon - 2:00pm	Lunch