



Distinguished Lecture Series

and

Workshop on Geometric Analysis

June 21-23, 2016

<i>Date & Time</i>	<i>Venue</i>	<i>Talk by Speaker (list of abstracts on next page) & Event</i>
June 21, 2016 (Tuesday)		
10:30-11:30	AB1 501a	Minimal Surfaces of High Codimension: Isotropy, Holomorphicity and Stability Speaker: Prof. Mario Micalef (University of Warwick)
14:30-15:30	LSB LT3	Distinguished Lecture I: Eigenvalues and Minimal Surfaces I: Closed Surfaces Speaker: Prof. Richard Schoen (Stanford/UC Irvine)
15:30-16:30	LSB 222	Refreshment and discussions
June 22, 2016 (Wednesday)		
10:30-11:30	AB1 501a	Quasi-local Mass Integrals and the Total Mass Speaker: Prof. Luen-Fai Tam (CUHK)
14:30-15:30	LSB LT3	Distinguished Lecture II: Eigenvalues and Minimal Surfaces II: Surfaces with Boundary Speaker: Prof. Richard Schoen (Stanford/UC Irvine)
15:30-16:00	LSB 222	Refreshment and discussions
June 23, 2016 (Thursday)		
10:30-11:30	AB1 501a	How to Construct Minimal Hypersurfaces in \mathbb{R}^n Speaker: Prof. Jaigyoung Choe (KIAS)
14:30-15:30	AB1 501a	Inverse Mean Curvature Flow and Infinite Bottles Speaker: Prof. Hojoo Lee (KIAS)
15:45-16:45	AB1 501a	Boltzmann's Entropy and Kahler-Ricci Solitons Speaker: Prof. Frederick Fong (HKUST)

*All the talks will be held at Lady Shaw Building (LSB) and Academic Building No.1 (AB1) in The Chinese University of Hong Kong.

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

All are Welcome!