WORKSHOP
on
Approximation and Optimization on the Sphere and Other Surfaces

OBJECTIVES
Approximation and optimization on the sphere and other surfaces involve many challenging problems in mathematics and scientific computation. This workshop is to exchange ideas at the frontier of research on these topics and to enhance research collaboration between various research areas in pure mathematics, computational mathematics and applied mathematics.

SPEAKERS
Raymond Chan (Chinese University of Hong Kong)
Tony Chan (Hong Kong University of Science and Technology)
Xiaojun Chen (The Hong Kong Polytechnic University)
Ka Sing Lau (Chinese University of Hong Kong)
Franklin T. Luk (Hong Kong Baptist University)
Michael Ng (Hong Kong Baptist University)
Liqun Qi (The Hong Kong Polytechnic University)
Ian Sloan (The Hong Kong Polytechnic University and The University of New South Wales)
Stephen Smale (City University of Hong Kong)
Rob Womersley (The Hong Kong Polytechnic University and The University of New South Wales)

DATE 24 October 2009 (Saturday)
TIME 9:30 – 13:00, 14:30 – 18:00
VENUE Room DE408, The Hong Kong Polytechnic University
SPONSORS The Hong Kong Polytechnic University, The AMSS-PolyU Joint Research Institute
WORKSHOP WEBSITE http://www.polyu.edu.hk/ama/jri/events.htm
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ALL ARE WELCOME