



Discussions Meeting with Distinguished Visiting Chair Professor Yizhao Tom Hou

Wednesday, August 17, 2016

Location **Science Building IV – M208**

科四館2F 數學與理論物理中心208室, NCU



AGENDA

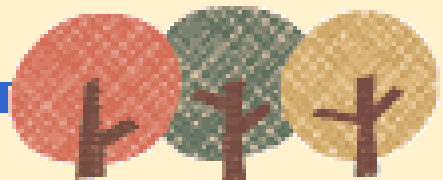
10:00-10:40	Feng-Nan Hwang (National Central University) <i>Development of parallel iterative multiscale finite element methods</i>
10:40-11:30	Discussion
11:30-14:00	Lunch
14:00-14:40	Jann-Long Chern (National Central University) <i>Uniqueness of positive solution to some coupled cooperative variational elliptic systems on an interval</i>
14:40-15:00	Discussion
15:00-15:40	Tien-Tsan Shieh (Postdoctor of NCTS, Taiwan University) <i>Ground State Patterns and Phase Transitions of Spin-1 Bose-Einstein Condensates via Γ-Convergence Theory</i>
15:40-16:00	Discussion
16:00-16:40	Gyeongha Hwang (Postdoctor of NCTS, Taiwan University) <i>PROBABILISTIC WELL-POSEDNESS OF GENERALIZED KDV</i>
16:40-17:00	Discussion



Discussions Meeting with
Distinguished Visiting Chair
Professor Yizhao Tom Hou

August 17-19, 2016

Location : Science Building IV – M208



Organizers

Norden E. Huang, Research Center for Adaptive Data Analysis, NCU

Yizhao Thomas Hou, RCADA, NCU, California Institute of Technology

Pik-Yin Lai, Department of Physics, NCU

I-Liang Chern, Department of Mathematics, NTU

Jann-Long Chern, Department of Mathematics, NCU

Meng-Kai Hong, Department of Mathematics, NCU

主辦單位:

1. 國立中央大學
2. 國立中央大學數據分析方法研究中心
3. 國立中央大學數學系
4. 國立中央大學數學與理論物理中心