

2017 NCTS Workshop on Partial Differential Equations

June 28 (Wed.), 2017

Lecture Room B, 4F, The 3rd General Bldg., NTHU

Time	Title
10:00–10:55	Emilio Acerbi (University of Parma) Relaxation of Second Order One-dimensional Energies
11:05–12:00	Daniel Spector (NCTU) What is so Special about Being Curl Free?
12:00–14:00	Lunch
14:00–14:55	Shin-Ichiro Ei (Hokkaido University) Motion of a Pulse for Mass-conserved Reaction-diffusion Systems Related to Cell Polarity
15:00–15:55	Ru-Lin Kuan (NCKU) Strong Unique Continuation for Two-dimensional Elliptic Systems with Gevrey Coefficients
15:55–16:25	Tea Time
16:25–17:20	Jeffrey Colrnors (University of Connecticut) An Ensemble-Based Conventional Turbulence Model for Fluid-Fluid Interaction