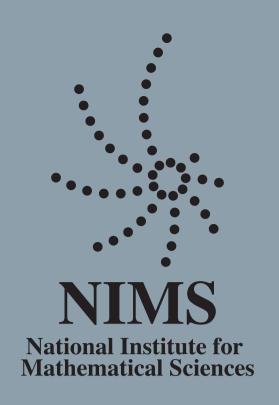
님스 윈터 포스터-최종2011.11.233:46PM페이지1

2012 NIMS Winter School on PDE

Theme of 2012: Optimal Transportation and Variational Method



Korea PDE Winter School #2

Dates: 2012.01.09~2012.01.13

Place: National Institute of Mathematical Sciences, Daejeon, Korea

Principal Lecturers

- Robert McCann (University of Toronto)
 Optimal Transportation : Geometry, Regularity
 and Applications
- Jaeyoung Byeon (POSTECH)
 Variational Methods for PDEs

Special Matlab Lecture

Jaywan Chung (KAIST)
 Computing PDEs using MATLAB

Invited speaker

 Hyungjin Huh (Chung-Ang University)
 Standing waves of the Chern-Simons-Schrodinger equations

Advisory committee

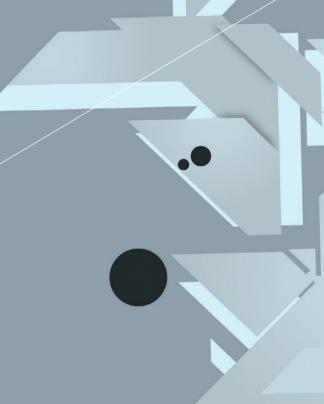
- Dongho Chae (Sungkyunkwan University)
- Hi jun Choe (Yonsei University)
- Hyeonbae Kang (Inha University)
- Minkyu Kwak (Chonnam National University)
- Yong-Hoon Lee (Pusan National University)

Scientific committee

- Jaeyoung Byeon (POSTECH)
- Seung Yeal Ha (Seoul National University)
- Kyung-Keun Kang (Sungkyunkwan University)
- Soonsik Kwon (KAIST)
- Ki-Ahm Lee (Seoul National University)

Organizing committee

- Sun-Sig Byun (Seoul National University)
- Hyung Ju Hwang (POSTECH)
- Hyungseok Kim (Sogang University)
- Seick Kim (Yonsei University)
- Yong Jung Kim (KAIST)



More Informations http://amath.kaist.ac.kr/PDE Schoo

Local organizer and contacts: Yong Jung Kim (KAIST) Tel 42-350-2739 E-mail yongkim@kaist.edu