

Summer School

Mini-Course on Geometric Analysis & Mathematical Aspects of General Relativity



Schedule: (by date)

August 4 (Wed.)

AM 10:30-12:00 Xi-Ping Zhu
Ricci flow on Riemannian manifolds (1)

PM 1:30-3:00 Bing-Long Chen
Kaehler-Ricci flow and related topics (1)

August 11 (Wed.)

AM 10:30-12:00 Xi-Ping Zhu
Ricci flow on Riemannian manifolds (2)

PM 1:30-3:00 Bing-Long Chen
Kaehler-Ricci flow and related topics (2)

August 17 (Tue.)

AM 10:30-12:00 Jim Isenberg
Mathematical Aspects of GR (1)

PM 1:30-3:00 Piotr T. Chrusciel
Mathematical Aspects of GR (2)

August 18 (Wed.)

AM 10:30-12:00 Xi-Ping Zhu
Ricci flow on Riemannian manifolds (3)

PM 1:30-3:00 Bing-Long Chen
Kaehler-Ricci flow and related topics (3)

August 19 (Thu.)

AM 10:30-12:00 Jim Isenberg
Mathematical Aspects of GR (3)

PM 1:30-3:00 Piotr T. Chrusciel
Mathematical Aspects of GR (4)

August 24 (Tue.)

AM 10:30-12:00 Jim Isenberg
Mathematical Aspects of GR (5)

PM 1:30-3:00 Piotr T. Chrusciel
Mathematical Aspects of GR (6)

August 25 (Wed.)

AM 10:30-12:00 Xi-Ping Zhu
Ricci flow on Riemannian manifolds (4)

PM 1:30-3:00 Bing-Long Chen
Kaehler-Ricci flow and related topics (4)

August 26 (Thu.)

AM 10:30-12:00 Jim Isenberg
Mathematical Aspects of GR (7)

PM 1:30-3:00 Piotr T. Chrusciel
Mathematical Aspects of GR (8)

Place: Lecture Room B of National Center for Theoretical Sciences,
4th Floor, The 3rd General Building, National TsingHua University