School and Workshop on "Geometric Measure Theory and Optimal Transport" | (smr 2459)

Contribution ID: 2 Type: not specified

Regularity theory for area-minimizing currents - 1

Monday, 15 July 2013 10:30 (2:00)

Content

Summary

Primary author(s): C. DE LELLIS AND E. SPADARO (University of Zurich, Switzerland/Max Planck Institute for Mathematics, Leipzig)

Presenter(s): C. DE LELLIS AND E. SPADARO (University of Zurich, Switzerland/Max Planck Institute for Mathematics, Leipzig)

 $\textbf{Session Classification}: \ \ \text{Regularity theory for area-minimizing currents-1}$