

RICCI FLOW AND GEOMETRIZATION OF 3-MANIFOLDS

Workshop Schedule

Tuesday, December 9, 2003

9:15 am - 9:45 am: David Gabai - The geometrization conjecture
10:00 am - 10:45 am: Ben Chow - Basic facts about Ricci Flow
11:15 am - 12:00 pm - Ben Chow - Basic facts about Ricci Flow (continued)
12:00 pm - 2:30 pm: Lunch
2:30 pm - 3:20 pm: Bruce Kleiner - An overview of Perelmans argument
4:00 pm - 5:00 pm: Bruce Kleiner - An overview of Perelmans argument (continued)
5:00 pm - 8:00 Informal reception
8:00 pm - Spontaneous organization (2 track)

Wednesday, December 10, 2003

9:10 am - 10:00 am: Lei Ni - Perelmans L-function and noncollapsing
10:10 am - 10:45 am: Discussion
11:00 am - 11:45 am: Peng Lu - Kappa-solutions I
11:45 am - 2:30 pm: Lunch
2:30 pm - 3:00 pm: Guofang Wei - Nonnegatively curvature manifolds and Alexandrov spaces
3:00 pm - 3:30 pm: Discussion
4:00 pm - 5:00 pm: Peng Lu - Kappa-solutions II
5:00 pm - 5:15 pm: Discussion
5:15 pm - 6:45 pm: Informal reception
6:45 pm - Workshop Banquet

Thursday, December 11, 2003

9:10 am - 10:00 am: Peng Lu - Kappa-solutions III
10:45 am - 11:45 am: Peng Lu - Kappa-solutions IV
11:45 am - 2:30 pm: Lunch
2:30 pm - 3:30 pm: John Lott - Kappa-solutions V
4:00 pm - 5:00 pm: John Lott - The geometry of the large curvature part of the flow I (s
5:00 pm - Informal reception

Friday, December 12, 2003

9:00 am - 10:00 am: John Lott - The geometry of the large curvature part of the flow II
11:00 am - 12:00 pm: John Morgan - Long-time behavior I
12:00 pm - 2:30 pm: Lunch
2:30 pm - John Morgan - Long-time behavior II
5:00 pm - Informal reception

Saturday, December 13, 2003

9:00 am - 10:00 am: Ben Chow - A discussion of Hamiltons maximum principle for the curva

10:20 am - 11:20 am: Takao Yamaguchi - Local collapsing with a lower curvature bound

11:30 am - 12:30 pm: Bruce Kleiner - Some comments on the Perelmans argument that surgen