

Workshop on Topology and Geometry — Heegaard splittings of 3-manifolds —

June 28 – June 29, 2011
Hiroshima University

Program

June 28 (Tue)

15:00–16:30 Hiroko Murai (Nara Women's University)
A Haken type theorem on intersections of essential laminations and genus 2 Heegaard surfaces (1)

June 29 (Wed)

9:30–10:30 Hiroko Murai (Nara Women's University)
A Haken type theorem on intersections of essential laminations and genus 2 Heegaard surfaces (2)

10:40–12:00 Ayako Ido (Nara Women's University)
Isotoping Heegaard surfaces in neat positions with respect to critical distance Heegaard surfaces (1)

13:30–15:00 Ayako Ido (Nara Women's University)
Isotoping Heegaard surfaces in neat positions with respect to critical distance Heegaard surfaces (2)

15:30–17:30 Kazuto Takao (Osaka University)
Heegaard splittings and singularities of product maps

Organizers:

Yeonhee Jang, Seiichi Kamada and Makoto Sakuma (Hiroshima University)