IMBM GEOMETRY/TOPOLOGY MEETINGS

12 December 2015

Schedule:

10:00-11:00 Danny Gillam (Boğaziçi University)

The Hausdorff topology and Hausdorff quotients.

11:00-11:30 Break

11:30-12:30 Barış Coşkunüzer (Koç University)

Minimal Surfaces with arbitrary topology in $\mathbf{H}^2 \times \mathbf{R}$.

12:30-14:30 Lunch

14:30-15:30 Mohan Bhupal (METU)

Nonexistence of rational homology disk weak fillings.

15:30-16:00 Break

16:00-17:00 Takahiro Oba (Tokyo Institute of Technology)

Compact Stein surfaces as branched covers with same branch sets.

Place: IMBM Seminar Room, Boğaziçi University South Campus

For more information please visit the meeting webpage