



istanbul matematiksel bilimler merkezi
istanbul center for mathematical sciences

GEOMETRY-TOPOLOGY AND PHYSICS SEMINARS

Introduction to Heegaard-Floer homology, part 1
Taylan Bilal (Koç Üniversitesi, Department of Mathematics)
Time: 13:00 - 13:30

Introduction to Heegaard-Floer homology, part 2
Semih Özlem (Boğaziçi Üniversitesi, Department of Mathematics)
Time: 13:30 - 14:00

Thurston's hyperbolization conjecture,
Barış Coşkunuzer (Koç Üniversitesi, Department of Mathematics)
Time: 14:30 - 15:30

Partial open book decompositions and the contact class in sutured Floer homology,
Burak Özbağcı (Koç Üniversitesi, Department of Mathematics)
Time: 16:00 - 17:00

Date: Friday, November 9, 2007

Time: 15:00

Place: IMBM Seminar Room