



istanbul matematiksel bilimler merkezi
istanbul center for mathematical sciences

WORKSHOP ON IWASAWA THEORY AND (P-ADIC) BEILINSON CONJECTURES

15 & 17 September 2015

Schedule :

September 15th, Tuesday:

10:30-12:00 **Fabien Trihan** (Tokyo) *Geometric Iwasawa Main and Equivariant Tamagawa Number Conjectures - I.*

13:30-14:30 **Kazım Büyükboduk** (İstanbul) *Exceptional zeros of p -non-ordinary forms and Perrin-Riou's conjecture - I.*

15:00-16:30 **Masataka Chida** (Tohoku) *Selmer groups and the central values of L -functions for modular forms.*

September 17th, Thursday:

10:30-12:00 **Masataka Chida** (Tohoku) *Beilinson-Flach elements for higher weight modular forms.*

13:30-14:30 **Kazım Büyükboduk** (İstanbul) *Exceptional zeros of p -non-ordinary forms and Perrin-Riou's conjecture - II*

15:00-16:30 **Fabien Trihan** (Tokyo) *Geometric Iwasawa Main and Equivariant Tamagawa Number Conjectures - II.*

Place : IMBM Seminar Room, Boğaziçi University South Campus