Motivic Themes from Algebraic Geometry

June 7 - 13, 2010

TÜBİTAK - FEZA GÜRSEY INSTITUTE

Program for Lectures for Final Day, Friday, June 11, 2010:

- 10.00 11.15 Esnault, Rational points on rationally connected varieties: motivic aspects
- 11.15 11.30 Tea/Coffee Break
- 11.30 12.45 Nicaise, Construction of Néron models
- 12.45 13.20 Lunch Break
- 13.20 14.00 Walk in the Observatory
- 14.00 15.00 Scholl, Hypersurfaces and the Weil Conjectures
- 15.00 15.15 Tea/Coffee Break
- 15.15 16.15 Trihan, The (non-commutative) Iwasawa Main Conjecture