

- L. Saper** *Raghunathan's Vanishing Theorem and Applications.*
- Mahan Mj** *Discreteness of Commensurators.*
- Arvind Nair** *Mixed Hodge(-de Rham) structures and arithmetic groups.*
- N. Bergeron** *Hodge type theorems for the cohomology of arithmetic groups of orthogonal type.*
- J. Tilouine** *Overconvergent Igusa tower and overconvergent p -adic Siegel modular forms.*
- A. Lubotzky** *Arithmetic groups, Ramanujan graphs and error correcting codes.*
- Kumar Murty** *TBA.*
- Vaibhav Vaish** *Motivic realization of intersection complexes on compactified Siegel modular varieties.*
- J. Rohlf** *Lefschetz numbers and Bianchi groups.*
- A. Yafaev** *A hyperbolic Ax-Lindemann theorem in the cocompact case.*
- L. Clozel** *A proof of the Burger-Li-Sarnak conjecture for the Laplacian eigenvalues on congruence hyperbolic varieties.*
- M. Harris** *Gross-Prasad periods and values of L-functions.*
- B. Klingler** *Symmetric differentials and fundamental group.*
- T. Kobayashi** *Discrete spectrum for non-Riemannian Locally Symmetric Spaces.*
- B. Speh** *Restrictions of representations of semisimple Lie groups and the cohomology of arithmetic groups, an overview.*
- M. Rapoport** *On formal moduli spaces of p -divisible groups.*