

Sl. No.	Speaker	Title of the talk
1	Arijit Dey	Moduli of parabolic bundles over an algebraic surface
2	Arun Kumar Patil	Higher Weights of Linear Codes Associated to Grassmanian Varieties
3	Balaji V	Holonomy groups of stable bundles
4	Clare D'Cruz	Canonical modules and regularity
5	Fahed Zulfeqarr	Study of Ratliff-Rush filtration associated to ideals and modules over noetherian rings
6	Gurjar R V	Two dimensional quotients $\mathbf{C}^n/G$ are isomorphic to $\mathbf{C}^2/\Gamma$
7	Indranil Biswas	Connections on vector bundles on curves defined over a perfect field
8	Kapil Paranjape	All schemes are moduli spaces (survey talk)
9	Mainak Poddar	Cohomological McKay correspondence
10	Maloo A K	Properties of multiplication modules
11	Maneesh Thakur	The Tits-Weiss Conjecture
12	Manoj Keshari	Projective modules over discrete Hodge algebras
13	Nagaraj D S	Morphisms to Grassmannians
14	Parameswaran A J	Parabolic coverings
15	Rabeya Basu	Injective stability for $K_1$ over regular affine algebras
16	Rajsekhar Bhattacharya	Phantom exactness, flatness and phantom homology
17	Ravindra G V	Curves on threefolds and a conjecture of Griffiths-Harris
18	C S Seshadri	Geometric Reductivity (survey talk)
19	S.Subramanian	Strongly semistable bundles on a curve over a finite field
20	Sudhir Ghorapde	Linear sections of Grassmann varieties over finite fields
21	Tony J. Puthenpurakal	On the upper bound of the multiplicity conjecture
22	Usha Bhosle	Principal G-bundles on singular varieties
23	Verma J K	Hilbert Functions and powers of ideals
24	Vijaylaxmi Trivedi	On some Frobenius restriction theorems for semistable sheaves
25	Vinay Wagh	On the number of generators of the module of derivations and the multiplicity of certain rings
26	Vivek Mallick	Roitman's theorem for singular projective varieties in arbitrary characteristic