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## List of talks

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V. Alexeev	Torelli map and infinite grassmannians
L. Bădescu	A Barth-Lefschetz theorem for submanifolds of a product of projective spaces
I. Bauer	Action of the absolute Galois group on moduli spaces of surfaces
F. Campana	Geometry of orbifolds and classification theory
L. Caporaso	Degeneration of Brill-Noether varieties
F. Catanese	On some classes of real and complex 3-folds covered by rational curves
L. Chiantini	On the interpolation problem on varieties
B. Fantechi	Moduli spaces with symmetric obstruction theories
S. Kebekus	On the structure of surfaces mapping to the moduli stack of canonically polarized varieties
J. Kollár	Moduli spaces for varieties of general type: What remains to be done?
S. Kovács	Characterizations of projective spaces and hyperquadrics
A. Lopez	A (new) Enriques-Fano threefold with non $\mathbb{Q}$ -smoothable canonical singularities
J. McKernan	The Sarkisov Program
M. Mella	Base loci of linear system and the Waring problem
Y. Miyaoka	Explicit bound of the canonical degree of a curve on a surface of general type with $K^2 > c_2$
S. Mukai	Hilbert's 14th problem for the Kronecker quiver
G. Ottaviani	Higher secant varieties to Segre and Grassmann varieties
T. Peternell	Coverings of projective and Kaehler manifolds: self-maps, deformations and classification.
G. P. Pirola	On the Iitaka Severi set of a projective surface
M. Reid	Ice cream and Dedekind sums
F. Russo	Conic-connected manifolds and rationality via special families of rational curves
E. Sernesi	Moduli of rational fibrations.
V. V. Shokurov	Complements on surfaces
A. Sommese	Recent Progress in Numerical Algebraic Geometry
J. Starr	Rational simple connectedness
B. van Geemen	Real multiplication on K3 surfaces and Kuga Satake varieties
A. Verra	On the Prym moduli spaces in low genus
G. Vezzosi	Derived algebraic geometry
J. Wiśniewski	Towards a moduli of phylogenetic trees