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Algebraic Geometry

Around the Mordell conjecture for function fields and a conjecture of Serge Lang.- Finiteness, duality, and K¿nneth theorems in the cohomology of the De Rham Witt complex.- De Rham cohomology of algebraic surfaces with q=?pa in char. p.- Cohomologie de De Rham, cohomologie cristalline et representations p-adiques.- Class field theory and algebraic K-theory.- Geometrie microlocale.- Vanishing cycle sheaves and holonomic systems of differential equations.- Vanishing cycles over a base of dimension ?1.- Sur la cat¿rie d¿v¿ des D-modules filtr¿- Quelques remarques sur la transformation de Fourier dans l¿anneau de Chow d¿une vari¿ ab¿enne.- Transcendental cycles on Hilbert modular surfaces.- Algebraic cycles on a certain hypersurface.- Hironaka group schemes and resolution of singularities.- Condition de Jung four les rev¿ments radiciels de hauteur 1.- The uniruledness of the moduli space of curves of genus 11.- A remark on variation of the Hodge structure on curves.- Singularities of the curve of jumping lines of a vector bundle of rank 2 on ?2.- Hirzebruch¿s examples of surfaces of general type with c1 2=3c2.- Characterization of two lines on a projective plane.- On the affine-ruledness of algebraic varieties.- Minimal rational threefolds.- Vanishing theorems for semipositive line bundles.- Proceedings of the conference on algebraic geometry held at La Rabida.

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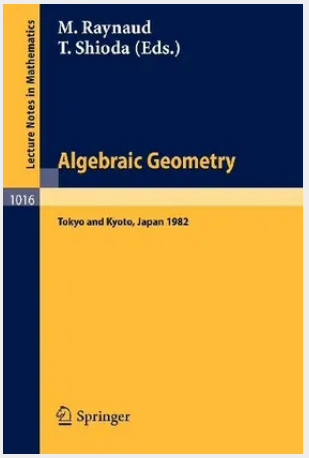

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