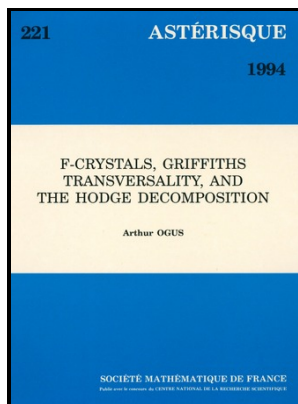


Notes on crystalline cohomology

Princeton University Press - Notes on Crystalline Cohomology. (MN)



Description: -

- Functions, Zeta.
Homology theory.
Geometry, Algebraic. Notes on crystalline cohomology

- 21.
Mathematical notes (Princeton University Press) ;
Mathematical notes ; 21 Notes on crystalline cohomology
Notes: Includes bibliography.
This edition was published in 1978



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If you don't mind reading mimeographed notes, the exposition by Berthelot and Ogus is certainly worth taking a look at.

Frobenius and the Hodge Filtration in Crystalline Cohomology

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Gersten, Higher K-theory of rings; and Some exact sequences in the higher K-theory of rings, Algebraic K-theory I, Lecture Notes in Math.

Seminar On Cohomology

Grothendieck, Crystals and the de Rham cohomology of schemes, in Dix exposés sur la cohomologie des schémas, Amsterdam, North Holland, 1968. In this approach you prove the independence of the choice of the particular algebra directly. Kato, Semi-stable reduction and crystalline cohomology with logarithmic poles, in Périodes p-adiques Bures-sur-Yvette, 1988 , Asterisque 223 1994 , 221—268.

Algebraic K

VI, Exposé o, Lecture Notes in Math. Vol 52 I-II Jim Milne SGA 4 Theorie des topos et cohomologie etale des schemas I, II, III, LNM 269, 270, 305 Serre Katz and Messing Weston by popular demand.

Mathematical Notes Ser.: Notes on Crystalline Cohomology by Arthur Ogus and Pierre Berthelot (2015, Trade Paperback) for sale online

Hyodo, On the de Rham-Witt complex attached to a semi-stable family, Comp. October 8 Andrew Archibald and Alex Ghitza Continued October 10 Elena Mantovan BURN 1205, 10:30-11:00 and 1:30-2:30 The role of the geometry of Shimura varieties in the Langlands'

conjectures October 15 Eyal Goren; Gil Alon Some remarks on étale morphism, Descent and a Grothendieck topology. .

Crystalline Cohomology

This is achieved by comparing to the Fermat hypersurface which also visibly lifts the special fibre. There are however some exceptions e.

Algebraic K

Let X be a smooth projective variety over a perfect field of characteristic p , and let us also suppose we have a smooth proper lift. Berthelot, *Cohomologie Cristalline des Schémas de Caractéristique p* , Springer Lecture Notes 407, 1974. Specifically, it provides the basic tools used in the study of crystalline cohomology of algebraic varieties in positive characteristic.

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