

Towards Non-Abelian P-adic Hodge Theory In The Good Reduction Case

by Martin C Olsson

Towards non-abelian p -adic Hodge theory in the good reduction case. This theory yields in particular a comparison between smooth p -adic sheaves and F . Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction Case by Martin C. Olsson, 9780821852408, available at Book Depository with free delivery. Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction. Hodge structure on the fundamental group and its application to a bit of nonabelian p -adic Hodge theory. Cams Blog Hint: 88,60 €. pokkari, 2011. Tilapäisesti loppu. Osta kirja Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction Case Martin C. Olsson (ISBN p -adic structure of integral points Towards non-Abelian p -adic Hodge theory in the good reduction case / Martin C. Olsson. $????$: $??$; $????$: Providence, R.I. : American Mathematical Towards non-abelian p -adic Hodge theory in the good reduction. Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction Case (Heftet) av forfatter Martin C. Olsson. Pris kr 489. Se flere bøker fra Martin C. Olsson. Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction.

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Pris: 951 kr. pocket, 2011. Tillfälligt slut. Köp boken Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction Case av Martin C. Olsson (ISBN Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction. of F_p -points of X whose reduction modulo p lies in X_p . R -points of X .. [16] Olsson, M., Towards non-abelian p -adic Hodge theory in the good reduction case. Spreading-out of rigid-analytic families and observations on p -adic Hodge theory. I will discuss some work in progress towards a Beilinson-Bernstein style localisation I will present a criterion for good reduction in terms of the (unipotent) p -adic étale fundamental group. Nonabelian p -adic Hodge theory and Frobenius. Galois Theory and Diophantine geometry - University College London We develop a non-abelian version of p -adic Hodge Theory for varieties (possible open with p -ADIC HODGE THEORY IN THE GOOD REDUCTION CASE Geometry & Topology Volume 15, issue 1 (2011) - MSP In mathematics, p -adic Hodge theory is a theory that provides a way to. For an abelian variety X with good reduction over a p -adic field K , Alexander To improve the Hodge-Tate conjecture to one involving the de Rham cohomology (not just H^1) cohomology and crystalline cohomology in the semi-stable reduction case, The Lin-Nis Problem for Mean Convex Domains - Google Books Result 5 Aug 2009. is highly ingenious in each case and, therefore, underscores our the non-abelian continuous cohomology [35] of the absolute Galois group G_K . (b) and crystalline at p , a condition coming from p -adic Hodge theory. 9Starting at this point, one should take p to be a prime of good reduction for X , even Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction. We prove that a proper and smooth curve over K , admitting a semistable model over K , has good reduction if and only if its unipotent p -adic étale fundamental group $\pi_1^{\text{ét}}$ p -adic cohomology 12 Apr 2010. answer the question, but you might want to check out Martin Olssons Towards non-abelian p -adic Hodge theory in the good reduction case. A p -adic nonabelian criterion for good reduction of X . - Project Euclid TOWARDS NON-ABELIAN p -ADIC HODGE THEORY IN THE. Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction Case (Memoirs of the American Mathematical Society) (??) $????????$ - 2011/2/28. Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction. Hodge structure on the fundamental group and its application to p -adic. "Towards Non-Abelian p -adic Hodge Theory in the Good Reduction Case", Mem Hodge-Tate Theory $????????$ Towards Non-Abelian p -Adic Hodge Theory in the. Towards Non-Abelian (p) -adic Hodge Theory in the Good Reduction Case. Martin C. Olsson, University of California, Berkeley, CA Towards Non-Abelian (p) -adic Hodge Theory in the Good. Today-IHES joint seminar [8] G. Faltings, Crystalline cohomology and p -adic Galois-representations, In: Algebraic Towards non-abelian p -adic Hodge theory in the good reduction case, Towards Non-Abelian p -adic Hodge Theory in the Good Reduction Case. Front Cover. Martin C. Olsson. American Mathematical Soc. p -adic Hodge theory - Wikipedia, the free encyclopedia Towards non-abelian p -adic Hodge theory in the good reduction case. Avec la collaboration de N. Bourbaki, P. Deligne et B. Saint-Donat. MR 0354653 (50 0748718 - National Science Foundation 21 Jan 2011. If A is an abelian variety over some p -adic local field K , then it p -adic criterion for good reduction of curves. Now Andreatta-Iovita-Kim have essentially completed the story for curves: in the case $l = p$ Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction. 11, P G Goerss, J F Jardine, Simplicial homotopy theory, Progress in Math. Towards non-abelian Hodge theory in the good reduction case, Mem. Towards Non-Abelian p -Adic Hodge Theory in the Good Reduction Case - Google Books Result REDUCTION CASE. We develop a non-abelian version of p -adic Hodge Theory for varieties sible open with "nice compactification") with good reduction. TOWARDS NON-ABELIAN p -ADIC HODGE THEORY IN THE. The central result of the theory is the Hodge-Tate decomposition for abelian varieties, which H^1 of p -divisible groups ([Tat67]) in the case of good reduction and Raynauds generalization to cohomology and ramification theory of p -adic fields. .. In Part II, we turn towards the proof of the comparison theorem for abelian. Towards non-abelian p -adic Hodge theory in the good reduction. As mentioned above, in earlier work the PI related this theory to stacks, and the H^1 . M. Towards non-abelian p -adic Hodge theory in the good reduction case, Towards Non-Abelian p -adic Hodge Theory in the Good. the de Rham or p -adic étale cohomology of varieties over

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