

Heegner Points And Rankin L-series

by Henri Darmon ; Shouwu Zhang; Inc ebrary

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Preface Henri Darmon and Shou-Wu Zhang; 2. Heegner points: the beginnings Bryan Birch; 3. Correspondence Bryan Birch and Benedict Gross; 4. The Gauss B. Gross and D. Zagier, Heegner points and derivatives of L-series Heegner Points and Rankin L-Series. Edited by Henri Darmon and Shou-Wu Zhang. Cambridge University Press, Cambridge, 2004, x + 382 pp. Heegner Points and Rankin L-Series - Download Here The Gross-Zagier formula

relates the height of certain points on the modular curve $X_0(N)$, called Heegner points, to the derivatives of a certain L-function, the . The seminal formula of Gross and Zagier relating heights of Heegner points to derivatives of the associated Rankin L-series has led to many generalizations and . 1 quote from Henri Darmon: Somewhere out there is a theory that would explain my empirical observations, and this theory has yet to be discovered. We make some remarks concerning Heegner point computations. "Heegner points and Rankin L-series" [11] contains many good articles which consider DML Heegner points and derivatives of L-series. New Heegner Points and Rankin L Series by Henri Darmon . - eBay CHOW-HEEGNER POINTS ON CM ELLIPTIC CURVES AND .

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the Japan Academy, Series A, Mathematical Sciences. Info · Current The Rankins η -function and Heegner points for general discriminants.