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deformation theory to the Lagrangian  
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Keyphrases. zeta function higher  
regulator algebraic k-theory elliptic  
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Higher regulators. A 'higher' regulator

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refers to a construction for a function on an algebraic K-group with index  $n > 1$  that plays the same role as the classical regulator does for the group of units, which is a group  $K_1$ . A theory of such regulators has been in development, with work of Armand Borel and others.

## **Applications of Algebraic K-Theory**

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**to Algebraic Geometry ...**

Intersection theory is still a motivating force in the development of (higher) algebraic K-theory through its links with motivic cohomology and specifically Chow groups.

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Delivered in 1978 at the University of California at Irvine, these lectures turned out to be an entry point to several intimately-connected new branches of arithmetic algebraic geometry, such as regulators and special values of L-functions of algebraic varieties, explicit formulas for them in terms of polylogarithms, the theory of algebraic

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In the context of arithmetic geometry a higher regulator, or just regulator for short, is a homomorphism from algebraic K-theory to a suitable ordinary cohomology theory. (It makes sense to

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think that it “regulates” cocycles in algebraic K-theory, which tend to be hard to analyze, to become cocycles in ordinary cohomology, about which typically more may be said.)

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regulators, algebraic K-theory, and zeta functions of elliptic curves. [Spencer Bloch]

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**Algebraic K-theory - Wikipedia**

Regulators and cycle maps in higher-dimensional differential algebraic K-theory Ulrich Bunke and Georg Tammey September 25, 2015 Abstract We



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develop differential algebraic K-theory of regular arithmetic schemes. Our approach is based on a new construction of a functorial, spectrum level Beilinson regulator using differential forms.

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and Zeta Functions of Elliptic Curves.  
These are the collected Irvine lectures  
by Spencer Bloch. Delivered in 1978 at  
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these lectures turned out to be an entry  
point to several intimately-connected  
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Spencer J. Bloch. 260 a Providence (R.I.)  
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**Regulators and cycle maps in higher-**

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algebraic number field to the higher K-groups of varieties over number fields. A conjecture of Beilinson interprets certain transcendental numbers obtained in this way in terms of the values of L-functions. These ideas are discussed in the papers of Beilinson, Bloch, Bloch-Grayson, Ramakrishnan, and Wagoner.

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## **Dirichlet's unit theorem - Wikipedia**

In the work conjectures are formulated regarding the value of L-functions of motives and some computations are presented corroborating them.

## **Regulators and cycle maps in higher-dimensional di ...**

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Abstract: We develop differential algebraic K-theory of regular arithmetic schemes. Our approach is based on a new construction of a functorial, spectrum level Beilinson regulator using differential forms. We construct a cycle map which represents differential algebraic K-theory classes by geometric vector bundles.

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## **higher regulator in nLab - ncatlab.org**

The algebraic K-theory of  $M$  is a space  $A(M)$  which is defined so that it plays essentially the same role for higher K-groups as  $K_1(\mathbb{Z}\pi_1(M))$  does for  $M$ . In particular, Waldhausen showed that there is a map from  $A(M)$  to a space



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$Wh(M)$  which generalizes the map  $K_1(\mathbb{Z}[\pi_1(M)]) \rightarrow Wh(\pi_1(M))$  and whose homotopy fiber is a homology theory.

## **[1209.6451] Regulators and cycle maps in higher ...**

In both cases the result is a spectrum whose degree-0 homotopy group is the ordinary algebraic K-theory of  $R$  as

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given by the Grothendieck group and whose higher homotopy groups are its higher algebraic K-theory groups.

## **2. S. Bloch, Higher Regulators, Algebraic K-theory, and ...**

Spencer J. Bloch is the author of Higher Regulators, Algebraic  $K$ -Theory and Zeta Functions of Elliptic Curves (3.00

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