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A 'higher' regulator 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. Such higher regulators play a role, for example, in the Beilinson conjectures, and are expected to occur in evaluations of certain L-functions at integer values of the argument. See also Beilinson ...

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Abstract We present an introduction (with a few proofs) to higher algebraic K-theory of schemes based on the work of Quillen, Waldhausen, Thomason and others. Our emphasis is on the application of triangulated category methods in algebraic K-theory. 1 Introduction These are the expanded notes for a course taught by the author at the Sedano Winter School

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Higher Algebraic K-Theory (After Quillen, Thomason and Others)

Algebraic K-groups are used in conjectures on

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Special values of L-functions and the formulation of a non-commutative main conjecture of Iwasawa theory and in construction of higher regulators. [69] Parshin's conjecture concerns the higher algebraic K -groups for smooth varieties over finite fields, and states that in this case the groups vanish up to torsion.

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Algebraic K-theory - Wikipedia  
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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 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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