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Algebraic cobordism - Wikipedia
In mathematics, algebraic cobordism is an analogue of complex cobordism for smooth quasi-projective schemes over a field. It was introduced by Marc Levine and Fabien Morel (2001, 2001b).
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Marc Levine formula for algebraic cobordism, yields the degree formulas of Marharjev for the classes aR ...
Algebraic cobordism. In [7], we (that is, the author and Fabien Morel) construct the theory of alge...
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The fact that algebraic cobordism is a universal cohomology theory for algebraic varieties immediately implies a connection with the theory of motives, and the authors acknowledge this connection. Both the Chow ring and motivic cohomology should have some connection with the theory of algebraic cobordism in this regard.
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[math/0304206] Algebraic cobordism - arxiv.org
Authors: Marc Levine (Submitted on 15 Apr 2003)
Abstract: Together with F. Morel, we have constructed in \cite{CR, Cobord1, Cobord2} a theory of {\em algebraic cobordism}, an algebro-geometric version of the topological theory of complex cobordism.
Dymocks - Algebraic Cobordism by Marc Levine, Fabien Morel ...
Marc Levine, Fabien Morel, Marc Levine, Fabien Morel HardCover January 9, 2007 Following Quillen's approach to complex cobordism, the authors introduce the notion of oriented cohomology theory on the category of smooth varieties over a fixed field.
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From algebraic cobordism to motivic cohomology
FROM ALGEBRAIC COBORDISM TO MOTIVIC COHOMOLOGY MARC HOYOIS Abstract. Let S be an essentially smooth scheme over a eld of characteristic exponent e.

Marc Levine (mathematician) - Wikipedia
Marc Levine (left) with Fabien Morel, Oberwolfach 2005 Levine works in algebraic geometry, in particular in the development of analogues of concepts from algebraic topology in algebraic geometry and the theory of motives (motivic cohomology , motivic homotopy , algebraic K theory).

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Marc Levine, Algebraic cobordism, Proceedings of the ICM, Beijing 2002, vol. 2, 57 66, math.KT/0304206 Marc Levine , Three lectures on algebraic cobordism , University of Western Ontario Mathematics Department, 2005, Lecture I , Lecture II , Lecture III

Marc Levine & Fabien Morel: Algebraic Cobordism (PDF ...
Algebraic Cobordism PDF ebook in english (with Adobe DRM) Following Quillen's approach to complex cobordism, the authors introduce the notion of oriented cohomology theory on the category of smooth varieties over a fixed field.

[math0608196] Algebraic cobordism revisited - arXiv
Abstract: We define a cobordism theory in algebraic geometry based on normal crossing degenerations with double point singularities. The main result is the equivalence of double point cobordism to the theory of algebraic cobordism previously defined by Levine and Morel.