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Rigid Cohomology by Le Stum, Bernard. Hardcover available at Half Price Books <https://www.hpb.com>
Rigid Cohomology | Mathematical Association of America

Le Stum's rigid cohomology is a p -adic cohomology theory for algebraic schemes over a p -adic field. It arose from work by Pierre Berthelot in crystalline cohomology (which is in fact traced directly to Grothendieck), though it also owes some of its inspiration to another cohomology theory due to Washnitzer and Monsky.

Rigid Cohomology for Algebraic Stacks - Emory University

3 de nition of rigid cohomology involves many choices, and independence of those choices and functoriality are theorems in their own right. A recent advance is Bernard le Stum's construction of an overconvergent site [IS09]

Rigid cohomology (Book, 2007) [WorldCat.org]

Get this from a library! Rigid cohomology. [Bernard Le Stum] -- Dating back to work of Berthelot, rigid cohomology appeared as a common generalization of Monsky-Washnitzer cohomology and crystalline cohomology. It is a p -adic Weil cohomology suitable for Rigid Cohomology. (eBook, 2007) [WorldCat.org]

Rigid Cohomology. [Bernard Le Stum] -- The first book to give a complete treatment of rigid cohomology, from the basics to the very latest developments. [Bernard Le Stum] -- The first book to give a complete treatment of rigid cohomology, from the basics to the very latest developments.

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of rigid cohomology. For example, we will get for free a
Leray spectral sequence giving For example, we will get
for free a Leray spectral sequence giving the
overconvergence of the Gauss-Manin connection.

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TheoverconvergentsiteII.Cohomology Bernard Le Stum
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Abstract We prove that rigid cohomology can be computed
as the cohomology of a site analogous to the crystalline
site. Berthelot designed rigid cohomology as a common
generalization of crystalline and Monsky-Washnitzer
cohomology. Unfortunately, unlike the former, the
functoriality of the

DINGXIN ZHANG arXiv:1904.09272v1 [math.AG] 19
Apr 2019

Le Stum had defined an overconvergent site [LS11], and
cohomology of a sheaf on this site computes the rigid
cohomology of X . In this paper, we define, for any k -
variety X , another site, the Monsky-Washnitzer

Rigid Cohomology (Cambridge Tracts in Mathematics
...)

This is the first book to give a complete treatment of rigid
cohomology, from full discussion of all the basics to
descriptions of the very latest developments. It will be of
interest to researchers working in arithmetic geometry, p -
adic cohomology theory, and related cryptographic areas.