

GROUPS OF COHOMOLOGICAL DIMENSION ONE

Cohomological dimension - Wikipedia

In abstract algebra, cohomological dimension is an invariant of a group which measures the homological complexity of its representations. It has important

Groups of cohomological dimension one - ScienceDirect

JOURNAL OF ALGEBRA 12, 585-601 (1969) Groups of Cohomological Dimension One RICHARD G. SWAN Department of Mathematics, The University of Chicago, Chicago

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Cohomological dimension - Encyclopedia of Mathematics

The cohomological dimension of a topological space relative to the group of coefficients is the maximum integer for which there exists closed subsets of such that the

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Cohomological dimension with respect to perfect groups ...

In particular, we investigate compacta of cohomological dimension one with If we consider the class G of nonabelian groups G , then one $(0a)$. Then one

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SOME QUESTIONS ON SUBGROUPS OF 3-DIMENSIONAL POINCARÉ DUALITY sentable groups of cohomological dimension is a closed 3-manifold we may assume it has one 0

Cohomological dimension of a group - Mathematics Stack ...

What is an intuitive, straightforward explanation of the cohomological dimension of a group ? How does one compute the cohomological dimension of a group ? Is there a

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QUASI-PROJECTIVE AND RELATIVE COHOMOLOGICAL DIMENSION OF GROUPS 717 (ii) there exists a $2k$ -dimensional acyclic complex X with a 0 -unfree $2k$ -periodic G -action.

On groups of finite cohomological dimension - ScienceDirect

JOURNAL OF ALGEBRA 24, 460-464 (1973) On Groups of Finite Cohomological Dimension TZEE-NAN K.UO LO Department of Mathematics, West Chester State College, West Chester

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A note on bounded-cohomological dimension of discrete groups

BOUNDED-COHOMOLOGICAL DIMENSION OF GROUPS 3 Groupswithlargeboundedcohomology. Ontheotherhand,itisnothard to construct groups with large bounded cohomology, and hence

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On Groups of Homological Dimension One

On Groups of Homological Dimension One The groups of cohomological dimension 1 have been classified by Stallings and Swan in the following theorem

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COHOMOLOGICAL DIMENSION AND SCHREIER S FORMULA 3 corresponding cohomology groups $H_{n+1}(H;F_p)$ are all free as $F_p[G=H]$ -modules if and only if $cd(G) \leq n$, under the

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gr.group theory - Cohomological dimension of $G \times G$...

Let $\text{cd}(G)$ denote the cohomological dimension of a group G , i.e. the minimal length of a projective resolution of \mathbb{Z} over $\mathbb{Z}G$.

On groups of finite cohomological dimension and duality ...

Journal of Pure and Applied Algebra 6 (1975) 83-109 (O North-Holland Publishing Company ON GROUPS OF FINITE COHOMOLOGICAL DIMENSION AND DUALITY GROUPS OVER A RING

Cohomological Dimension With Respect to Nonabelian Groups

To the Graduate Council: I am submitting herewith a dissertation written by Atish Jyoti Mitra entitled "Cohomological Dimension With Respect to Nonabelian Groups."

Daniel E. Cohen (Author of Combinatorial Group Theory)

Daniel E. Cohen is the author of Combinatorial Group Theory Groups of Cohomological Dimension One 0.00 avg rating 0 ratings published 1972 2 editions

Amenable groups of finite cohomological dimension and the ...

We prove that every amenable group of cohomological dimension two whose integral group ring is a domain is solvable and investigate certain homological finiteness

cohomology - Cohomological dimension - MathOverflow

Cohomological dimension arises in and I think this is a good reference for cohomological dimension of groups. However cohomological dimension also arises in

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groups is whether or not there exists a finitistic space which is not of finite A is paracompact Hausdorff of finite cohomological dimension over \mathbb{Z} or a

Free properly discontinuous actions on homotopy surfaces ...

We study free cellular actions of discrete groups on homotopy surfaces. R.G. Swan, Groups of cohomological dimension one, J. Algebra 12 (1969) 585 601.

A COHOMOLOGICAL CHARACTERIZATION OF HYPERBOLIC GROUPS - Math

A COHOMOLOGICAL CHARACTERIZATION OF HYPERBOLIC GROUPS if G is a group of cohomological dimension n My work to find a cohomological characterization of hyperbolic

AMENABLE GROUPS OF FINITE COHOMOLOGICAL DIMENSION AND THE ...

arxiv:1609.07635v1 [math.gr] 24 sep 2016 amenable groups of finite cohomological dimension and the zero divisor conjecture dieter degrijse abstract.

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University of Southampton and Glenn Ubly for reading the first draft of my thesis cohomological dimension cd_G in ordinary group cohomology and is an algebraic

Introduction - Columbia University

cohomological dimension at most 2 since the cohomological dimension of the group is the number of vertices of a maximal complete subgraph (cf. [CD]).

gr.group theory - Amenable groups of deficiency 1 ...

Amenable groups of deficiency 1 up vote 17 down vote favorite. 3. Let $G = \langle X; R \rangle$ be a finitely presented group.

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