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[50] M. Hirsch . Differential Topology. Graduate Texts in Math. 33. New [68] A. Katok , S. Katok . Higher cohomology for abelian groups of toral

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References - jstor

Babakhanian Pure and Applied Mathematics 11 Cohomological Methods in Group Theory 1972 12 K. S. Brown, Cohomology of Groups, Graduate Texts in Mathematics,

Equivariant homology and cohomology of groups -

[5]; K.S. Brown. Cohomology of Groups. Graduate Texts in Math.Springer, Berlin (1982). [SD-008]. [6]; G. Carlsson. Equivariant stable homotopy theory and

- homology over traced *-algebras -

-modules gives rise to a long weakly exact sequence of homology spaces. Kenneth S. Brown, Cohomology of groups, Graduate Texts in Mathematics, Affiliation: Department of Mathematics, University of Kansas, Lawrence, Kansas 66045-

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D. H. Gottlieb, Transfers, centers, and group cohomology, A course in the theory of groups, Graduate Texts in Math., No. 80, Springer-Verlag, 1982.

On a question of k\"ulshammer for representations

May 2, 2015 We give an example of a finite group with Sylow 2-subgroup 2 .. [3] K.S. Brown, Cohomology of groups, Graduate Texts in Mathematics, vol

On groups of homological dimension one -

Summary: It has been conjectured that the groups of homological dimension one .. K. S. Brown, Cohomology of groups , Graduate Texts in Mathematics 87,

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The cohomology groups $H^*(G, M)$ Brown, Kenneth S. (1972), Cohomology of Groups, Graduate Texts in Mathematics 87, Springer Verlag, ISBN

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Selected Publications. Euler Characteristics of Discrete Groups and G-Spaces, Invent. Math. 27 (1974), 229 264. Cohomology of Groups, Graduate Texts in Mathematics