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On groups acting on contractible spaces with

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We prove an extension of the following result of Lubotzky and Magid on the rational cohomology of a nilpotent group G : if $b_1 \neq 1$ and $G \backslash \Omega \mathbb{Q} \neq 0$; $\mathbb{Q} \neq \mathbb{Q}^2$ then b_2

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Suitable for second year graduate students, this text introduces cohomology theory (involving interplay between algebra and topology) with a minimum of prerequisites.