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## Grey Francolin Sound Mp3 Download

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Q: A question about cohomology of homotopy colimit Sorry if it's a basic question, but I can't find my answer in Hatcher's book. Let  $X_{\bullet}$  be a simplicial set and  $X$  be the homotopy colimit of  $X_{\bullet}$  (in the projective model structure on simplicial sets). Denote  $p^*(X)$  as the pullback of  $X$  to a point. From the definition of homotopy colimit, there is a canonical map  $p_n: X_n \rightarrow p^*(X)$  for each  $n$ . Now, when we look at the sheaf cohomology, we get  $H^i(p^*(X); R) = H^i(X; R)$  for each  $R$ , and  $H^i(X; \mathbb{Z}) \simeq H^i(p^*(X); \mathbb{Z})$  for each  $i$ . Why is it true that  $H^i(X; R) = H^i(p^*(X); R)$  for each  $R$ ? Edit:  $\Pi_n(X)$  is the free profinite group on  $n$  points. A: The answer is because  $H^n(X; R)$  is a projective module (forget about sheaves). To compute projective modules, it is enough to compute projective modules over the rings of the form  $\displaystyle R \oplus \bigoplus_{i \in I} \mathbb{Z}/p^k$ . Now, the functor  $p^*(-)$  takes the form of  $\mathbb{Z}/p^k \oplus \bigoplus_i \mathbb{Z}/p^k$  and thus preserves projective modules.  $\cdot, n \} \& = \frac{1}{n^2} \Bigg[$

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\sum\_{i=1}^n \sum 3da54e8ca3

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