

Cohomology of Ordinals

*Jeffrey Bergfalk*¹

bergfalk@math.cornell.edu

We round out the picture of the cohomology groups of an arbitrary ordinal δ . This is, at heart, a question of the existence of nontrivial coherent families of functions indexed by δ , and of their higher-order analogues.

Copyright © Bergfalk

¹ The author was partially supported by the NSF.

