

**Kan, D. M.; Thurston, W. P.**

**Every connected space has the homology of a  $K(\pi, 1)$ .** (English) Zbl 0355.55004  
Topology 15, 253-258 (1976).

For a scan of this review see the [web version](#).

**MSC:**

- 55N10 Singular homology and cohomology theory
- 55P15 Classification of homotopy type
- 55Q05 Homotopy groups, general; sets of homotopy classes
- 55R05 Fiber spaces in algebraic topology
- 55U10 Simplicial sets and complexes in algebraic topology

Cited in **9** Reviews  
Cited in **54** Documents

**Full Text:** [DOI](#)