

Appel, Kenneth; Haken, Wolfgang

Every planar map is four colorable. (English) Zbl 0357.05043
J. Recreational Math. 9(1976), 161-169 (1977).

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

MSC:

05C15 Coloring of graphs and hypergraphs

05-02 Research exposition (monographs, survey articles) pertaining to combinatorics

05-03 History of combinatorics

Cited in 1 Review Cited in 9 Documents
