

**Stromquist, Walter**

**The four-color theorem for small maps.** (English) Zbl 0313.05109  
J. Comb. Theory, Ser. B 19, 256-268 (1975).

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**MSC:**

**05C15** Coloring of graphs and hypergraphs

Cited in **7** Documents

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

**References:**

- [1] Ore, O, ()
- [2] Ore, O; Stemple, J.G, Numerical calculations on the four color problem, J. combinatorial theory, 8, 65-78, (1970) · [Zbl 0187.45503](#)
- [3] Heesch, H, Untersuchungen zum vierfarbenproblem, (1969), Mannheim
- [4] Heesch, H, Chromatic reduction of the triangulations  $\textit{T}_e$ ,  $e = e_5 + e_7$ , J. combinatorial theory (B), 13, 46-55, (1972) · [Zbl 0242.05110](#)
- [5] [F. Bernhart](#), thesis, Kansas State University.
- [6] [J. Mayer](#), "Nouvelles reductions dans le problème des quatre couleurs," Montpellier, Université des Sciences et Techniques du Languedoc, Cahiers mathématiques de Montpellier, No. 1.
- [7] [J. Mayer](#), "Inégalités nouvelles dans le problème des quatre couleurs," to appear.
- [8] [F. Allaire and E. R. Swart](#), "A systematic approach to the determination of reducible configurations in the four-colour conjecture," to appear. · [Zbl 0398.05034](#)

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