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An existence theorem for planar maps. (English) Zbl 0259.05103
J. Comb. Theory, Ser. B 14, 180-184 (1973).

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

MSC:

05C10 Planar graphs; geometric and topological aspects of graph theory
57M15 Relations of low-dimensional topology with graph theory

Cited in **5** Documents

Full Text: [DOI](#)

References:

- [1] Heesch, H, ()
- [2] Heesch, H, Chromatic reduction of the triangulations Tri_e , $e = e_5 + e_7$, J. combinatorial theory, 13, 46-55, (1972) · [Zbl 0242.05110](#)
- [3] Ore, O, ()
- [4] Ore, O; Stemple, J, Numerical calculations on the four-color problem, J. combinatorial theory, 8, 65-78, (1970) · [Zbl 0187.45503](#)

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