

**Ahlfors, Lars V.**

**Conformal invariants. Topics in geometric function theory.** (English) [Zbl 0272.30012](#)

McGraw-Hill Series in Higher Mathematics. New York etc.: McGraw-Hill Book Company. VII, 157 p. \$ 10.95 (1973).

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

**MSC:**

- 30-02** Research exposition (monographs, survey articles) pertaining to functions of a complex variable
- 30C50** Coefficient problems for univalent and multivalent functions of one complex variable
- 30C55** General theory of univalent and multivalent functions of one complex variable
- 30C70** Extremal problems for conformal and quasiconformal mappings, variational methods
- 30C85** Capacity and harmonic measure in the complex plane
- 30F10** Compact Riemann surfaces and uniformization
- 30D40** Cluster sets, prime ends, boundary behavior
- 30D50** Blaschke products, etc. (MSC2000)
- 30C80** Maximum principle, Schwarz's lemma, Lindelöf principle, analogues and generalizations; subordination

Cited in **15** Reviews  
Cited in **356** Documents