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Applied and computational complex analysis. Vol. 2: Special functions, integral transforms, asymptotics, continued fractions. (English) [Zbl 0363.30001](#)

Pure and Applied Mathematics. New York etc.: John Wiley & Sons, a Wiley- Interscience Publication. IX, 662 p. £24.40; \$ 41.00 (1977).

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
- [65-02](#) Research exposition (monographs, survey articles) pertaining to numerical analysis
- [65E05](#) General theory of numerical methods in complex analysis (potential theory, etc.)
- [34-XX](#) Ordinary differential equations
- [44-XX](#) Integral transforms, operational calculus

Cited in **3** Reviews
Cited in **124** Documents