



Modular Functions and Dirichlet Series in Number Theory (Graduate Texts in Mathematics) (v. 41)

By Tom M. Apostol



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A new edition of a classical treatment of elliptic and modular functions with some of their number-theoretic applications, this text offers an updated bibliography and an alternative treatment of the transformation formula for the Dedekind eta function. It covers many topics, such as Hecke's theory of entire forms with multiplicative Fourier coefficients, and the last chapter recounts Bohr's theory of equivalence of general Dirichlet series.



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By Tom M. Apostol Bibliography

- Sales Rank: #1694166 in Books
- Published on: 1997-05-22
- Original language: English
- Number of items: 1
- Dimensions: 9.21" h x .63" w x 6.14" l, 1.11 pounds
- Binding: Hardcover
- 207 pages



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