

Modular Functions And Dirichlet Series In Number Theory (Graduate Texts In Mathematics) (v. 41) By Tom M. Apostol

By Tom M. Apostol

General Dirichlet series and Bohr's equivalence theorem 8.1 Introduction
This chapter treats a class of series, called general Dirichlet series, which includes

Dedekind eta function. For the Dirichlet series, see Dirichlet eta function. The notation is now standard in number theory,

In mathematics, a modular form is a Tom M. Apostol, Modular functions and Dirichlet Series in Number Theory (1990),

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