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In mathematics, a Dirichlet L-series is a function of the form $(s) = \sum_{n=1}^{\infty} \chi(n) n^{-s}$. Here is a Dirichlet character and s a complex variable with real part greater than 1. By analytic continuation, this function can be extended to a meromorphic function on the whole complex plane, and is then called a Dirichlet L-function and also denoted $L(s, \chi)$. These functions are named after Peter Gustav Lejeune ...

Dirichlet L-function - Wikipedia

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