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(Redirected from Abscissa of convergence) In the field of mathematical analysis, a general Dirichlet series is an infinite series that takes the form of

∑

n
=
1

∞

a

n

e

λ

n

s

{\displaystyle \sum _{n=1}^{\infty }a_{n}e^{\lambda _{n}s}}

General Dirichlet series - Wikipedia

In mathematics, a Dirichlet series is any series of the form

∑

n
=
∞

s

{\displaystyle \sum _{n=1}^{\infty }a_{n}e^{\lambda _{n}s}}

, where *s* is complex, and is a complex sequence. It is a special case of general Dirichlet series. Dirichlet series play a variety of important roles in analytic number theory.

Dirichlet series - Wikipedia

This is the case of the above, with Gal (K / Q) an abelian group, in which all the *p* can be replaced by Dirichlet characters (via class field theory) for some modulus *f* called the conductor. Therefore all the L (1) values occur for Dirichlet L-functions, for which there is a classical formula, involving logarithms.

Class number formula - Wikipedia

2. Elementary Theory of the Convergence of Dirichlet's Series 3. The Formula for the Sum of the Coefficients of a Dirichlet's Series: The Order of the Function Represented by the Series 4. The Summation of Series by Typical Means 5. General Arithmetic Theorems Concerning Typical Means 6. Abelian and Tauberian Theorems 7.

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Dirichlet made notable contributions still associated with his name in many fields of mathematics. In number theory he proved the existence of an infinite number of primes in any arithmetic series *a* + *b*, 2 *a* + *b*, 3 *a* + *b*,...; *na* + *b*, in which *a* and *b* are not divisible by one another.

Peter Gustav Lejeune Dirichlet | German mathematician ...

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Dirichlet problem - Encyclopedia of Mathematics

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