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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

$$\left\{\sum_{n=1}^{\infty} a_n e^{-\lambda_n s}\right\}$$

General Dirichlet series - Wikipedia

In mathematics, a Dirichlet series is any series of the form $\sum_{n=1}^{\infty} a_n e^{-\lambda_n s}$, where s is complex, and a_n 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 G a Galois group G (over K/Q) an abelian group, in which all the ρ 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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Peter Gustav Lejeune Dirichlet | German mathematician ...

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The Dirichlet problem is one of the fundamental problems in potential theory. It has served, up to this day, as a touchstone for new methods being developed which then contribute to a greater or lesser extent to the advances in the general theory of partial differential equations.

Dirichlet problem - Encyclopedia of Mathematics

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