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Generally, for a given measure space (X, M, μ) , $L_p(X, M, \mu; F)$ denotes the space of all F -valued M_μ -measurable functions u so that $\|u\|_p = \left(\int_X |u(x)|^p d\mu(x) \right)^{1/p} < \infty$, where M_μ denotes the completion of M with respect to the measure μ . If there is no confusion for the given measure and σ -algebra, we usually omit the measure and ...

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MSC 2010 Classification Codes. The Mathematics Subject Classification (MSC) is an alphanumeric classification scheme collaboratively produced by staff of, and based on the coverage of, the two major mathematical reviewing databases, Mathematical Reviews and Zentralblatt MATH. (See also Wikipedia.) 00-XX: General . 00-01: Instructional

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exposition (textbooks, tutorial papers, etc.)

[MATHEMATICS](#)

Norbert Wiener (November 26, 1894 – March 18, 1964) was an American mathematician and philosopher. He was a professor of mathematics at the Massachusetts Institute of Technology (MIT). A child prodigy, Wiener later became an early researcher in stochastic and mathematical noise processes, contributing work relevant to electronic engineering, electronic communication, and control systems.

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In mathematics, a Fourier series ($f(x) \sim \sum_{n=-\infty}^{\infty} c_n e^{inx}$) is a periodic function composed of harmonically related sinusoids, combined by a weighted summation. With appropriate weights, one cycle (or period) of the summation can be made to approximate an arbitrary function in that interval (or the entire function if it too is periodic). As such, the summation is a synthesis of another function.

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