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$L(-\infty, \infty)$ in the mathematical literature and meaning that the function f belongs to the space of absolutely integrable functions Moreover, then Riemann's lemma holds $\int_{-\infty}^{\infty} f(t)\cos\omega t dt \rightarrow 0$, $\int_{-\infty}^{\infty} f(t)\sin\omega t dt \rightarrow 0$, as $\omega \rightarrow \infty$ The Fourier transform is based on the kernel $e^{i\omega t}$ and its real and imaginary

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664 Chapter 14 Fourier Series Another way of describing what we are doing here is to say that $f(x)$ is part of an infinite-dimensional Hilbert space, with the orthogonal $\cos nx$ and $\sin nx$ as the basis

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