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2 CONTENTS Notations: $\mathcal{B}(X;Y)$: the space of all bounded (continuous) linear operators from X to Y . $\text{Image}(T)$: $\text{Ran}(T)$: the image of a mapping $T: X \rightarrow Y$. $\{x_n\}$: x_n converges weakly to x . X' : the space of all bounded (continuous) linear functionals on X . $\mathbb{F}$ or $\mathbb{K}$: the scalar field, which is $\mathbb{R}$ or $\mathbb{C}$. Re ; Im : the real and imaginary parts of a complex number.

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Remark: z^2 ; $f(n)$ is a complex number whose modulus is the amplitude and whose argument is the phase (of that component of the original function). If f and g are Riemann integrable on an interval, then so is their product, so the integral is well-defined.; The constant before the integral is to divide by the length of the interval. We could replace the range of integration by ...

Introduction to Functional Analysis - University of Leeds

Abstract: The concept of "function" is fundamental in my chosen discipline of behavior analysis, referred to by Skinner at least as early as 1953 in his book Science and Human Behavior. In it he states, "The external variables of which behavior is a function provide for what may be called a causal or functional analysis.

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Functional analysis is a branch of

mathematical analysis which studies the transformations of functions and their algebraic and topological properties. The field builds upon and abstracts the results of Joseph Fourier's 1822 paper, *Théorie analytique de la chaleur*, which demonstrated how a change of basis by means of the Fourier transform could be used to permit manipulations of a function in the frequency domain to obtain insights that were previously unobtainable. Functional analysis has ...

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