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operator theory that covers the main topics, based upon the classical sequence and function spaces and their operators. It assumes only a minimum of knowledge in elementary linear algebra and real analysis; the latter is redone in the light of metric spaces.

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Functional Analysis: An Introduction to Metric Spaces ...

1 Rough introduction We will begin with a quick delineation of what we will discuss { and what not! "Classical analysis" is concerned with 'analysis in nitely many dimensions' . 'Functional analysis' is the generalization or extension of classical

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analysis to infinitely many dimensions.

Introduction to Functional Analysis -
Mathematics

For more details see Fourier Analysis by
T.W. Körner, 475-480 and for
even more, see the biography by J. Herivel
Joseph Fourier: the man and the physicist.

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What is Fourier analysis. The idea is to analyse functions (into sine and cosines or, equivalently, complex exponentials) to find the underlying frequencies, their strengths (and phases) and, where possible, to see if they can be recombined (synthesis) into the original function.

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Nevertheless, I maintain that this set of
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An Introduction to Functional Analysis
Laurent W. Marcoux

Functional analysis. Over-representation
analysis is only a single type of functional
analysis method that is available for
teasing apart the biological processes

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Rami Shakarchi. This is the fourth and
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Analysis, a series of textbooks that aim to present, in an integrated manner, the core areas of analysis. Beginning with the basic facts of functional analysis, this volume looks at Banach spaces, L_p spaces, and distribution theory, and highlights their roles in harmonic analysis.

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