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The goal of spectral theory, broadly defined, can be described as trying to "classify" all linear operators, and the restriction to Hilbert space occurs both because it is much easier [in fact, the general picture for Banach spaces is barely understood today].

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Spectral theory and applications. An elementary introductory course. Bucurest Version 2010 Bernard Helfer Universit e Paris-Sud, D epartement de Math ematiques, UMR 8628 du CNRS, Bat. 425, F-91405 Orsay Cedex.

FRANCE March 26, 2010 Abstract We intend to present in this course the basic tools in spectral analysis and to illustrate the theory by presenting examples coming from the Schrödinger

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Spectral theory - Wikipedia

Mathematical background. The name spectral theory was introduced by David Hilbert in his original formulation of Hilbert space theory, which was cast in terms of quadratic forms in infinitely many variables. The original spectral theorem was therefore conceived as a version of the theorem on principal axes of an ellipsoid.

Functional Analysis: Spectral Theory

spectral theorem for a normal operator on a separable Hilbert space is obtained as a special case of the theory discussed in Chapter 3; this is followed by a discussion of the polar decompo-

Spectral theory - Encyclopedia of Mathematics

A more general spectral theory is based on the concept of a spectral subspace. The spectral manifold of corresponding to a closed subset is defined as the set of all vectors that have a local resolvent in (that is, an analytic \mathbb{C} -valued function satisfying the condition $(T - \lambda)^{-1}x = \int_{\sigma} \frac{1}{z - \lambda} dE_z x$); a spectral subspace is the closure of a spectral manifold.

Topics in Spectral Theory - McGill University

Topics in Spectral Theory Vojkan Jakšić Department of Mathematics and Statistics McGill University 805 Sherbrooke Street West Montreal, QC, H3A 2K6, Canada

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SPECTRAL ANALYSIS: A SUMMARY - waves-vagues.dfo-mpo.gc.ca

The theory of power spectral analysis is summarized. Techniques for smoothing, for choosing appropriate windows, for calculating the spectrum by either the Blackman-Tukey method or the fast Fourier transform method, and for presenting the spectrum are discussed. Problem areas such as aliasing, unequally spaced data, non-Gaussian data, and non-stationary data are also discussed. Finally, the

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