

HARMONIC ANALYSIS OF OPERATORS ON HILBERT SPACE

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original work. It should remain a valuable source for the
theory of contraction operators for many years to come. (J
Rovnyak, Mathematical Reviews, Issue 2012 b)
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applications in functional analysis Let A be the operator of
multiplication by t on $L_2 [0, 1]$, that is $[f] = (f)$. Theorem:
Let A be a bounded self-adjoint operator on a Hilbert
space H. Then there is a
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The present talk is intended to present, for non-specialists, a small but hopefully inter-

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measure theory, and the theory of bounded linear operators on Banach and Hilbert spaces. Suitable references for this material are the books Real and Complex Analysis

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