# Hilbert Space, Boundary Value Problems And Orthogonal Polynomials (Operator Theory: Advances And Applications) By Allan M. Krall

## By Allan M. Krall

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http://www.academia.edu/9115098/New_Implementation_of_Reproducing_Kernel_Hilbert_Space_Method_for_Solving_a_Class_of_Third-order_Differential_Equations

The exact solution to the fifth-order boundary value problems is obtained in A real Hilbert space of functions on a set is called a reproducing kernel
http://www.hindawi.com/journals/aaa/2013/925192/

1. Introduction. Boundary value problems for ordinary differential equations play an essential role in both theory and applications. They are used to describe a large
http://www.sciencedirect.com/science/article/pii/S0377042714004932

studied the boundary value problem formulated as As regards the Riemann Hilbert problem, of invertible matrix-valued functions in on the space of
http://www.encyclopediaofmath.org/index.php/Boundary_value_problems_of_analytic_function_theory

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a solution of a boundary-value problem for the Schr dinger equation in a Hilbert space. for the Schr dinger equation in a Hilbert
http://www.boundaryvalueproblems.com/content/2014/1/4

ON THE BOUNDARY VALUE PROBLEM WITH THE OPERATOR IN BOUNDARY CONDITIONS FOR a Hilbert space of the Now we consider in space Hthe boundary value problem u
http://arxiv.org/pdf/1107.4926.pdf

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http://www.hindawi.com/journals/aaa/2014/745287/

The general linear boundary value problem for an abstract functional differential equation is Linear overdetermined boundary value problems in Hilbert space.
http://www.boundaryvalueproblems.com/content/2014/1/140

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The paper offers a self-consistent account of the spectral boundary value problems developed from the perspective of general theory of linear operators in Hilbert spaces.
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