

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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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>

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we apply the new implementation of reproducing kernel Hilbert space method to give the Reproducing kernel Hilbert space method; Boundary value problems; http://www.academia.edu/9115098/New_Implementation_of_Reproducing_Kernel_Hilbert_Space_Method_for_Solving_a_Class_of_Third-order_Differential_Equations

SAMPLING IN A HILBERT SPACE 3769 Although it is theoretically feasible to extend this procedure to more general self-adjoint boundary-value problems <http://www.jstor.org/stable/pdfplus/2161548.pdf>

in reproducing kernel Hilbert space. Space, Boundary Value Problems and Orthogonal Polynomials, vol. 133 of Operator Theory: Advances and Applications, <http://www.hindawi.com/journals/aaa/2013/768963/ref/>

Nonclassical orthogonal polynomials as solutions to second order differential equations "Sturm-Liouville operators and orthogonal polynomials", (with A.M. Krall), <http://blogs.baylor.edu/lancelittlejohn/curriculum-vitae/>

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Hilbert space - Wikipedia, the free encyclopedia
http://en.wikipedia.org/wiki/Separable_Hilbert_space

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

(96)03526-5 SAMPLING IN A HILBERT SPACE AHMED I us to derive sampling theorems associated with boundary-value problems and some
http://www.academia.edu/6007707/SAMPLING_IN_A_HILBERT_SPACE

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.
<http://citeseerx.ist.psu.edu/showciting?cid=14713960>