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Nonlinear Functional Ysis In Banach

Functional analysis occupies a central position in modern mathematics, and has powerful applications in many other branches of the subject. This book provides a thorough and self-contained ...

Linear and Nonlinear Functional Analysis with Applications

The literature dealing with nonlinear ordinary ... of the potential function immediately give inequalities for the singular points of the vector field in terms of the Betti numbers $(1, 2)$ The ...

Contributions to the Theory of Nonlinear Oscillations (AM-36), Volume III

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Mathematics and partial differential operators cannot be formulated as everywhere-defined operators on a Banach space. We will be concerned only with finite... We shall be studying non-linear time-independent ...

Topics in Dynamics: I: Flows

A lengthy chapter on Sobolev spaces provides the framework that allows a rigorous treatment of existence and uniqueness of solutions for both linear time-independent problems (Poisson's equation) and ...

Infinite-Dimensional Dynamical Systems

We define the structural and functional determinants of binding for all four VOC-targeting antibodies and show that combinations of two antibodies decrease the in vitro generation of escape mutants, ...

Ultrapotent antibodies against diverse and highly transmissible SARS-CoV-2 variants

Scholarly Interests: Functional Analysis, Geometry of Banach Spaces and General Topology. Also, chaplin for Hinduism at the Dalhousie Multifaith Centre and ordained practitioner of the Hindu clergy.

Department of Mathematics & Statistics

Gamma function, Riemann mapping theorem, Dirichlet problem, analytic continuation. MTH 5360 - Applied Mathematics I Prerequisite(s): Graduate standing. Dynamical systems (ODE and PDE, discrete and ...

Graduate Course Descriptions

Description: The DG4202 is a 200 MHz function generator from Rigol. Features: Maximum output frequency: 200MHz 500MSa/s sample rate, 14 bit vertical resolution Dual channel outputs with identical ...

Function Generator

Bolzano-Weierstrass theorem; Cauchy sequences and completeness; Limit of a function; Continuity of a function at a point and on a set; Uniform continuity; Open and closed sets, idea of compactness, ...

Course Listing for Mathematical Sciences

The following is a list of publications by Mathematics Faculty, co-authored by undergraduate students. Students in William & Mary's REU programs were supported by a sequence of NSF REU site grants.

Publications with Undergraduates

Mathematics 2007/2008 Graduate Catalog Admission | Courses | Program | Requirements Department
Chairperson: Iraj Kalantari Graduate Committee Chairperson: Khodr M. Shamseddine Department Office: ...

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School of Graduate Studies

(Y, W) MEM 633 Robust Control Systems I Covers linear spaces and linear operators; Banach and Hilbert spaces ... the pulse transfer function, discrete state equations, time-domain analysis, digital ...

Systems and Controls Courses

APMA 905-4 Applied Functional Analysis Infinite dimensional vector spaces ... APMA 923-4 Numerical Methods in Continuous Optimization Numerical solution of systems of nonlinear equations, and ...

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