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Relative Finiteness In Module Theory

Toma Albu, Constantin Năstăsescu



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important concepts the book contains exercises that range in difficulty from routine applications of the material just covered to extensions of that material Emphasizing the unifying nature of the material this book constructs physical models for both bounded and unbounded domains using rectangular and other coordinate systems develops methods of characteristics eigenfunction expansions and transform procedures using the traditional Fourier series D'Alembert's method and Fourier integral transforms makes explicit connections with linear algebra analysis complex variables set theory and topology in response to the need to solve BVP's employing Sturm-Liouville systems as the primary vehicle and presents illustrative examples in science and engineering such as versions of the wave diffusion equations and Laplace's equations Providing fundamental definitions for students with no prior experience in this topic other than differential equations this text is intended as a resource for upper level undergraduates in mathematics physics and engineering and students on courses on boundary value problems

Calculus in Vector Spaces, Revised Expanded Lawrence Corwin, Robert Szczarba, 2017-11-22

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Wolodymyr V. Petryshyn, 2017-11-22 This reference text develops a constructive theory of solvability on linear and nonlinear abstract and differential equations involving A -proper operator equations in separable Banach spaces and treats the problem of existence of a solution for equations involving pseudo A -proper and weakly A -proper mappings and illustrates their applications Facilitating the understanding of the solvability of equations in infinite dimensional Banach space through finite dimensional approximations this book offers an elementary introduction to the general theory of A -proper and pseudo A -proper maps develops the linear theory of A -proper maps furnishes the best possible results for linear equations establishes the existence of fixed points and eigenvalues for P_γ -compact maps including classical results provides surjectivity theorems for pseudo A -proper and weakly A -proper mappings that unify and extend earlier results on monotone and accretive mappings shows how Friedrichs' linear extension theory can be generalized to the extensions of densely defined nonlinear operators in a Hilbert space presents the generalized topological degree theory for A -proper mappings and applies abstract results to boundary value problems and to bifurcation and asymptotic bifurcation problems There are also over 900 display equations and an appendix that contains basic theorems from real function theory and measure integration theory

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