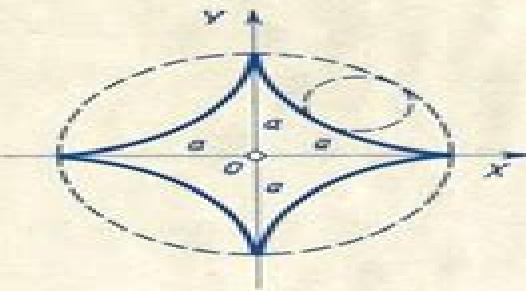


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Mathematical Analysis of Groundwater Flow Models Abdon Atangana, 2022-03-22 This book provides comprehensive analysis of a number of groundwater issues ranging from flow to pollution problems Several scenarios are considered throughout including flow in leaky unconfined and confined geological formations crossover flow behavior from confined to confined to semi confined to unconfined and groundwater pollution in dual media Several mathematical concepts are employed to include into the mathematical models complexities of the geological formation including classical differential operators fractional derivatives and integral operators fractal mapping randomness piecewise differential and integral

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Acoustics, Mechanics, And The Related Topics Of Mathematical Analysis - Proceedings Of The International Conference To Celebrate Robert P Gilbert's 70th Birthday Armand Wirgin,2003-01-13 This book concerns the mathematical analysis modeling physical concepts existence uniqueness stability asymptotics computational schemes etc involved in predicting complex mechanical acoustical behavior response and identifying or optimizing mechanical acoustical systems giving rise to phenomena that are either observed or aimed at The forward problems consist in solving generally coupled nonlinear systems of integral or partial integer or fractional differential equations with nonconstant coefficients The identification optimization of the latter of the driving terms and or of the boundary conditions all of which are often affected by random perturbations forms the class of related inverse or control problems

A Collection of Problems on a Course of Mathematical Analysis G. N. Berman,2016-06-06 A Collection of Problems on a Course of Mathematical Analysis is a collection of systematically selected problems and exercises with corresponding solutions in mathematical analysis A common instruction precedes a group of problems of the same type Problems with a physics content are preceded by the necessary physical laws In the case of more or less difficult problems hints are given in the answers This book is comprised of 15 chapters and begins with an overview of functions and methods of specifying them notation for and classification of functions elementary investigation of functions and trigonometric and inverse trigonometric functions The following chapters deal with limits and tests for their existence differential calculus with

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