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introduces the methods and language of functional analysis including hilbert spaces fredholm theory for compact operators and spectral theory of self adjoint operators this work presents the theorems and methods of abstract functional analysis and applications of these methods to banach algebras and theory of unbounded self adjoint operators

discover a wide range of findings in quantitative complex system science that help us make sense of our complex world written at an introductory level the book

provides an accessible entry into this fascinating and vitally important subject

this book provides a comprehensive introduction to the mathematical theory of compressible flow describing both inviscid and viscous compressible flow which are governed by the euler and the navier stokes equations respectively the method of presentation allows readers with different backgrounds to focus on various modules of the material either in part or more fully chapters include detailed heuristic arguments providing motivation for technical aspects that are rigorously presented later on in the text for instance the existence theory for steady and unsteady navier stokes equations of isentropic compressible flow and two by two systems of euler equations in one space dimension these parts are presented in a textbook style with auxiliary material in supporting sections and appendices the book includes a rich index and extensive bibliography thus allowing for quick orientation among the vast collection of literature on the mathematical theory of compressible flow as well as in the book itself

the aim of the series is to present new and important developments in pure and applied mathematics well established in the community over two decades it offers a large library of mathematics including several important classics the volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question in addition they convey their relationships to other parts of mathematics the series is addressed to advanced readers wishing to thoroughly study the topic editorial board lev birbrair universidade federal do ceará fortaleza brasil victor p maslov russian academy of sciences moscow russia walter d neumann columbia university new york usa markus j pflaum university of colorado boulder usa dierk schleicher jacobs university bremen germany

analytic methods for coagulation fragmentation models is a two volume set that provides a comprehensive exposition of the mathematical analysis of coagulation fragmentation models initially an in depth survey of coagulation fragmentation processes is presented together with an account of relevant early results obtained on the associated model equations these provide motivation for the subsequent detailed treatment of more up to date investigations which have led to significant theoretical developments on topics such as solvability and the long term behaviour of solutions to make the account as self contained as possible the mathematical tools that feature prominently in these modern treatments are introduced at appropriate places the main theme of volume i is the analysis of linear fragmentation models with volume ii devoted to processes that involve the nonlinear contribution of coagulation features of volume i the main models of the theory together with their derivations and early methods of solution a detailed presentation of the operator theoretical methods and semigroup theory that play an essential role in the theory of fragmentation processes a comprehensive theory of fragmentation processes including fragmentation with growth and decay in both the discrete and continuous particle size cases an analytical explanation of the pathologies of the fragmentation equation such as the shattering phase transition and non uniqueness of solutions an analysis of the long term dynamics of the discrete size fragmentation equation with growth

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