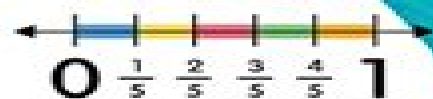
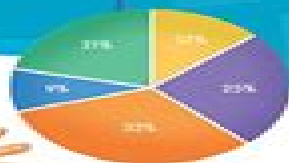


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Catalogue of the Printed Books in the Library of the University of Edinburgh Edinburgh University Library, 1918 **A Guide to the Literature on Semirings and their Applications in Mathematics and Information Sciences** K. Glazek, 2013-06-29 This volume presents a short guide to the extensive literature concerning semirings along with a complete bibliography The literature has been created over many years in variety of languages by authors representing different schools of mathematics and working in various related fields In many instances the terminology used is not universal which further compounds the difficulty of locating pertinent sources even in this age of the Internet and electronic dissemination of research results So far there has been no single reference that could guide the interested scholar or student to the relevant publications This book is an attempt to fill this gap My interest in the theory of semirings began in the early sixties when together with Bogdan W glorz I tried to investigate some algebraic aspects of compactifications of topological spaces semirings of semicontinuous functions and the general ideal theory for special semirings Unfortunately local algebraists in Poland told me at that time that there was nothing interesting in investigating semiring theory because ring theory was still being developed However some time later we became aware of some similar investigations having already been done The theory of semirings has remained my first love ever since and I have been interested in the results in this field that have been appearing in literature even though I have not been active in this area myself

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Reader's Guide to Periodical Literature Supplement, 1921 Encyclopaedia of Mathematics M. Hazewinkel, 2013-12-01

Computing Qualitatively Correct Approximations of Balance Laws Laurent Gosse, 2013-03-30 Substantial effort has been drawn for years onto the development of possibly high order numerical techniques for the scalar homogeneous conservation law an equation which is strongly dissipative in L^1 thanks to shock wave formation Such a dissipation property is generally lost when considering hyperbolic systems of conservation laws or simply inhomogeneous scalar balance laws involving accretive or space dependent source terms because of complex wave interactions An overall weaker dissipation can reveal

intrinsic numerical weaknesses through specific nonlinear mechanisms Hugoniot curves being deformed by local averaging steps in Godunov type schemes low order errors propagating along expanding characteristics after having hit a discontinuity exponential amplification of truncation errors in the presence of accretive source terms This book aims at presenting rigorous derivations of different sometimes called well balanced numerical schemes which succeed in reconciling high accuracy with a stronger robustness even in the aforementioned accretive contexts It is divided into two parts one dealing with hyperbolic systems of balance laws such as arising from quasi one dimensional nozzle flow computations multiphase WKB approximation of linear Schrödinger equations or gravitational Navier Stokes systems Stability results for viscosity solutions of onedimensional balance laws are sketched The other being entirely devoted to the treatment of weakly nonlinear kinetic equations in the discrete ordinate approximation such as the ones of radiative transfer chemotaxis dynamics semiconductor conduction spray dynamics or linearized Boltzmann models Caseology is one of the main techniques used in these derivations Lagrangian techniques for filtration equations are evoked too Two dimensional methods are studied in the context of non degenerate semiconductor models

Readers' Guide to Periodical Literature, 1920 **B.H. Blackwell** B.H. Blackwell Ltd, 1928

Stability to the Incompressible Navier-Stokes Equations Guilong Gui, 2013-04-13 This thesis contains results of Dr Guilong Gui during his PhD period with the aim to understand incompressible Navier Stokes equations It is devoted to the study of the stability to the incompressible Navier Stokes equations There is great potential for further theoretical and numerical research in this field The techniques developed in carrying out this work are expected to be useful for other physical model equations It is also hopeful that the thesis could serve as a valuable reference on current developments in research topics related to the incompressible Navier Stokes equations It was nominated by the Graduate University of Chinese Academy of Sciences as an outstanding PhD thesis

Geometric Properties for Parabolic and Elliptic PDE's Rolando Magnanini, Shigeru Sakaguchi, Angelo Alvino, 2012-11-27 The study of qualitative aspects of PDE s has always attracted much attention from the early beginnings More recently once basic issues about PDE s such as existence uniqueness and stability of solutions have been understood quite well research on topological and or geometric properties of their solutions has become more intense The study of these issues is attracting the interest of an increasing number of researchers and is now a broad and well established research area with contributions that often come from experts from disparate areas of mathematics such as differential and convex geometry functional analysis calculus of variations mathematical physics to name a few This volume collects a selection of original results and informative surveys by a group of international specialists in the field analyzes new trends and techniques and aims at promoting scientific collaboration and stimulating future developments and perspectives in this very active area of research

The United States Catalog Mary Burnham, Carol Hurd, 1928

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Mathematics of Complexity and Dynamical Systems Robert A. Meyers, 2011-10-05 Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and

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A Spectral Theory for Simply Periodic Solutions of the Sinh-Gordon Equation Sebastian Klein, 2018-12-05 This book develops a spectral theory for the integrable system of 2 dimensional simply periodic complex valued solutions u of the sinh Gordon equation Such solutions if real valued correspond to certain constant mean curvature surfaces in Euclidean 3 space Spectral data for such solutions are defined following ideas of Hitchin and Bobenko and the space of spectral data is described by an asymptotic characterization Using methods of asymptotic estimates the inverse problem for the spectral data is solved along a line i e the solution u is reconstructed on a line from the spectral data Finally a Jacobi variety and Abel map for the spectral curve are constructed and used to describe the change of the spectral data under translation of the solution u The book s primary audience will be research mathematicians interested in the theory of infinite dimensional integrable systems or in the geometry of constant mean curvature surfaces

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