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Their Own Young Hand The Honors Class Pocket Guide to Red Pine Diseases and
Their Management Parents with Mental and/or Substance Use Disorders and their
Children Social Work with Children and Their Families Helping Parents Help Their
Kids Religion and Mental Health Sociative Logics and Their Applications: Essays
by the Late Richard Sylvan Deaf Children and Their Families Tax-exempt
Foundations: Their Impact Om Small Business, Hearings Before Subcommittee No.
1 of ... , 90-1, Pursuant to H. Res. 53 ... , October 30 - November 17, 1967 Baby
Boomers and Their Parents Data-Driven Prediction for Industrial Processes and
Their Applications Committee Publications and Policies Governing Their
Distribution Observing Children in Their Natural Worlds Mathematical Models and
Their Analysis Sequential Methods and Their Applications One-dimensional

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Hyperbolic Conservation Laws And Their Applications Libraries Beyond Their Institutions Suing Foreign Governments and Their Corporations, 2nd Edition Topological Methods, Variational Methods and Their Applications Topological Methods, Variational Methods and Their Applications Operator Algebras and Their Applications Energy Storage Options and Their Environmental Impact Functions of Bounded Variation and Their Fourier Transforms Hadamard Matrices and Their Applications Complex Networks & Their Applications X Social Work with the Aged and Their Families Ruling Communist Parties and Their Status Under Law Battered Women, Their Children, and International Law Measure-Valued Solutions for Nonlinear Evolution Equations on Banach Spaces and Their Optimal Control Exercises in Quantum Mechanics Alcoholism: Community Agency Attitudes and Their Impact on Treatment Services Tax Laws and Their Impact on Agriculture Artificial Neural Networks: Formal Models and Their Applications - ICANN 2005 Peanuts and Their Uses for Food Sensors and Their Applications VIII, Proceedings of the eighth conference on Sensors and their Applications, held in Glasgow, UK, 7-10 September 1997 Graph Grammars and Their Application to Computer Science Strategies for Cultural Assimilation of Immigrants and Their Children: Social, Economic, and Political Considerations

Ground-water Problems and Their Relation to Army Water-supply

Installations 1948 this edited volume is a collection of selected research articles discussing the analysis of infectious diseases by using mathematical modelling in recent times divided into two parts the book gives a general and country wise analysis of covid 19 analytical and numerical techniques for virus models are presented along with the application of mathematical modelling in the analysis of their spreading rates and treatments the book also includes applications of fractional differential equations as well as ordinary partial and integrodifferential equations with optimization methods probability distribution and their bio mathematical applications have also been studied this book is a valuable resource for researchers scholars biomathematicians and medical experts

Analysis of Infectious Disease Problems (Covid-19) and Their Global Impact 2021

the authors identify the risk and protective factors for self harm exploring why some adolescents with suicidal thoughts go on to harm themselves while others do not what motivates some young people to seek help and whether distressed teenagers feel they receive the support they need

By Their Own Young Hand 2006 this eminently readable book focuses on the people of mathematics and draws the reader into their fascinating world in a monumental address given to the international congress of mathematicians in paris in 1900 david hilbert perhaps the most respected mathematician of his time

developed a blueprint for mathematical research in the new century jokingly called a natural introduction to thesis writing with examples this collection of problems has indeed become a guiding inspiration to many mathematicians and those who succeeded in solving or advancing their solutions form an honors class among research mathematicians of this century in a remarkable labor of love and with the support of many of the major players in the field ben yandell has written a fascinating account of the achievements of this honors class covering mathematical substance and biographical aspects

The Honors Class 2001 this ebook is a collection of articles from a frontiers research topic frontiers research topics are very popular trademarks of the frontiers journals series they are collections of at least ten articles all centered on a particular subject with their unique mix of varied contributions from original research to review articles frontiers research topics unify the most influential researchers the latest key findings and historical advances in a hot research area find out more on how to host your own frontiers research topic or contribute to one as an author by contacting the frontiers editorial office frontiersin.org about contact

Pocket Guide to Red Pine Diseases and Their Management 1990 an extensively revised version of the first edition this text focuses on the practical foundational knowledge required to practice social work effectively in the complex and fast

changing world of services to children and their families the core organizing framework consists of eight pragmatic perspectives combating adultcentrism family centered practice the strengths perspective respect for diversity and difference the least restrictive alternative ecological perspective organization and financing and achieving outcomes unlike most texts that focus either on direct practice or on policy petr s revised volume integrates current policy including recent reform efforts with best practices the student thus gains a deep appreciation for how direct social work practice is linked to and even guided by contemporary policy initiatives and the values that underscore those initiatives two new chapters are devoted specifically to the fields of child welfare and children s mental health providing an overview of the laws policies practices and terminology pertaining to each setting the next eight chapters focus on each pragmatic perspective and its relevance to child welfare and children s mental health the in depth case studies that comprise the concluding two chapters illustrate how typical client situations can be successfully addressed within the context of the pragmatic perspectives packed with case studies specific practice instruction chapter summaries and suggested learning activities this book prepares students and practitioners to think and act professionally in ways that are consistent with current laws values policies and reform efforts in the field

Parents with Mental and/or Substance Use Disorders and their Children

2020-01-17 helping parents help their kids is a guide both for clinicians who help families and for parents who have children with behavior problems the author provides three ways to address clinical issues in designing and implementing child behavior management plans a general behavioral consultation model a specific behavioral model and an empirically tested advice package for problems that can occur in different family contexts each chapter provides early research on a specific strategy and several forms to use in the clinical environment parents will find this book helpful because the information is presented in a user friendly format the author explains how parents can learn specific strategies to deal with six common problems these problems include teaching both children and adolescents to comply with the rules of the house dealing with disruptive behavior and addressing problems in school helping parents help their kids offers both clinicians and parents effective procedures without the technical jargon many typical behavioral texts use instead the author explains these methods in common sense terms that will be a welcome change for all who want to find solutions for their child s behavioral problems

Social Work with Children and Their Families 2004 this title was first published in 2003 richard sylvan died in 1996 he had made contributions to many areas of philosophy such as relevant and paraconsistent logic meinongianism and metaphysics and environmental ethics one of his trademarks was the taking up of

unpopular views and defending them to richard sylvan ideas were important whether they were his or not this is a book of ideas based on a collection of work found after his death a chance for readers to see his vision of his projects this collected works represents material drafted between 1982 and 1996 and the theme is that a small band of logics namely pararelevant logics offer solutions to many problems puzzles and paradoxes in the philosophy of science

Helping Parents Help Their Kids 1999 republication of a landmark in the study of early deafness coinciding with the publication of the longitudinal follow up to this study

Religion and Mental Health 1980 lots of marketers paint a rosy picture of the lifestyle of baby boomers as they enter the retirement years but authors moschis and mathur basing their findings on 20 years of surveys among baby boomers and their parents tell it like it is many baby boomers have saved little money for retirement their health is worse than that of their parents and while both generations say travel is in their futures many will not have money enough to rent a budget motel a few miles from home but the picture is not all bleak moschis and mathur use their findings to discuss how people can live longer more satisfying lives in addition they apply those findings to marketing and advertising advising businesses how to use the attitudes and mindsets of mature consumers to create products and services for them as well as to make those products and services

more appealing to older customers

Sociative Logics and Their Applications: Essays by the Late Richard Sylvan

2017-11-01 this book presents modeling methods and algorithms for data driven prediction and forecasting of practical industrial process by employing machine learning and statistics methodologies related case studies especially on energy systems in the steel industry are also addressed and analyzed the case studies in this volume are entirely rooted in both classical data driven prediction problems and industrial practice requirements detailed figures and tables demonstrate the effectiveness and generalization of the methods addressed and the classifications of the addressed prediction problems come from practical industrial demands rather than from academic categories as such readers will learn the corresponding approaches for resolving their industrial technical problems although the contents of this book and its case studies come from the steel industry these techniques can be also used for other process industries this book appeals to students researchers and professionals within the machine learning and data analysis and mining communities

Deaf Children and Their Families 1995-06-30 this second edition updates the methods based on new technologies updates and increases the number of examples and reorganizes so the theoretical material is up front the author s decisions were guided by having used the first edition in classes at two universities

consequently he received feedback on the book from a variety of different perspectives from groups of very conscientious and competent students and from colleagues around the world who have used the book by consensus the most popular aspect of the first edition was the organization of the book where the student researcher is guided through conceptualizing designing implementing and writing up the research project this basic organization is the same as in the first edition however within this organizational frame things have changed the discussion of the place of direct observational methods in relation to different qualitative and quantitative research traditions has been kept but expanded discussions of the use of direct observations in naturalistic settings drawing from research methods in ethology and ethnography and in more contrived settings drawing from experimental psychology are extended relatedly an extended discussion has been added on theories of science guiding different research assumptions in addition sections of validity reliability and the ethics surrounding the research enterprise are also expanded these constructs are not specific to observational methods but relevant to the general research process in revised chapters in these areas the author provides grounding in the general concepts and then draws more specific focus to observational methods the extended discussion of ethics is important since issues related to who gets authorship on papers how to complete institutional review board forms and honesty in reporting findings are all

issues that face both junior and senior researchers alike practical issues of writing research papers are expanded in this edition providing discussions of writing both review and empirical articles lastly a new and extensive chapter on using technology in direct observational methods has been added which reviews the available hardware and software in direct observational methods

Tax-exempt Foundations: Their Impact Om Small Business, Hearings Before Subcommittee No. 1 of ... , 90-1, Pursuant to H. Res. 53 ... , October 30 - November 17, 1967 1967 a great deal can be learned through modeling and mathematical analysis about real life phenomena even before numerical simulations are used to accurately portray the specific configuration of a situation scientific computing also becomes more effective and efficient if it is preceded by some preliminary analysis these important advantages of mathematical modeling are demonstrated by models of historical importance in an easily understandable way the organization of mathematical models and their analysis groups models by the issues that need to be addressed about the phenomena the new approach shows how mathematics effective for one modeled phenomenon can be used to analyze another unrelated problem for instance the mathematics of differential equations useful in understanding the classical physics of planetary models fluid motion and heat conduction is also applicable to the seemingly unrelated phenomena of traffic flow and congestion offshore sovereignty and regulation of

overfishing and deforestation the formulation and in depth analysis of these and other models on modern social issues such as the management of exhaustible and renewable resources in response to consumption demands and economic growth are of increasing concern to students and researchers of our time the modeling of current social issues typically starts with a simple but meaningful model that may not capture all the important elements of the phenomenon predictions extracted from such a model may be informative but not compatible with all known observations so the model may require improvements the cycle of model formulation analysis interpretation and assessment is made explicit for the modeler to repeat until a model is validated by consistency with all known facts

Baby Boomers and Their Parents 2007 interactively run simulations and experiment with real or simulated data to make sequential analysis come alive taking an accessible nonmathematical approach to this field sequential methods and their applications illustrates the efficiency of sequential methodologies when dealing with contemporary statistical challenges in many areas the book first explores fixed sample size sequential probability ratio and nonparametric tests it then presents numerous multistage estimation methods for fixed width confidence interval as well as minimum and bounded risk problems the book also describes multistage fixed size confidence region methodologies selection methodologies and bayesian estimation through diverse applications each chapter provides valuable

approaches for performing statistical experiments and facilitating real data analysis functional in a variety of statistical problems the authors interactive computer programs show how the methodologies discussed can be implemented in data analysis each chapter offers examples of input output and their interpretations available online the programs provide the option to save some parts of an output so readers can revisit computer generated data for further examination with exploratory data analysis through this book and its computer programs readers will better understand the methods of sequential analysis and be able to use them in real world settings

Data-Driven Prediction for Industrial Processes and Their Applications 2018-08-20
this book is a collection of lecture notes for the liasfma shanghai summer school on one dimensional hyperbolic conservation laws and their applications which was held during august 16 to august 27 2015 at shanghai jiao tong university shanghai china this summer school is one of the activities promoted by sino french international associate laboratory in applied mathematics liasfma in short liasfma was established jointly by eight institutions in china and france in 2014 which is aimed at providing a platform for some of the leading french and chinese mathematicians to conduct in depth researches extensive exchanges and student training in the field of applied mathematics this summer school has the privilege of being the first summer school of the newly established liasfma which makes it

significant

Committee Publications and Policies Governing Their Distribution 1985 discover collaborative possibilities for your library beyond mere memberships in bibliographic utilities libraries beyond their institutions partnerships that work illustrates the remarkable range of cooperative activities in which libraries are engaged in order to provide the best possible service increasingly librarians recognize the need to link their institutions to the world around them as part of their obligation to enhance the integration of digital information not only for students in academic settings but also throughout all levels of society an excellent companion and complement to libraries within their institutions creative collaborations haworth from the same editors this unique book examines the variety of ways librarians work with community organizations government agencies professional organizations minority communities and city governments in their efforts to serve not just students in academic settings but all of society libraries beyond their institutions partnerships that work reflects the growing understanding of the key role played by libraries in the development of civil society this unique book examines the variety of possibilities for collaborations outside institutions including the ways librarians function in a variety of other campus settings such as writing centers teaching excellence centers and academic departments in support of teaching learning and research partnerships with

graduate school and information resources management to preserve theses and dissertations electronically promoting civic partnerships initiating a campus wide information literacy resource and partnering with government agencies to form a data literacy program libraries beyond their institutions partnerships that work provides practical information on collaborative training programs to develop baseline competencies in academic libraries to support data services the chicano latino network and the community digital initiative developing an international presence through digital resource sharing successful models of statewide library consortia technology based partnerships promoting k 20 information literacy collaborations between the united states patent and trademark office and patent and trademark depository libraries ptdl the development of agecon search an alternative method of delivering research results libraries beyond their institutions partnerships that work is an invaluable resource for librarians working in academic school special and public settings and for library science faculty and students

Observing Children in Their Natural Worlds 2014-04-08 when suing foreign governments and their corporations was first published in 1988 one reviewer predicted that it would become the bible for all attorneys litigating such cases since then the book has become the standard work on the intricacies of litigation under the foreign sovereign immunities act in the most recent supreme court

decision applying the foreign sovereign immunities act both the majority and the dissent cited the book as the definitive work on the topic

Mathematical Models and Their Analysis 2018-03-20 icm 2002 satellite conference on nonlinear analysis was held in the period august 14-18 2002 at taiyuan shanxi province china this conference was organized by mathematical school of peking university academy of mathematics and system sciences of chinese academy of sciences mathematical school of nankai university and department of mathematics of shanxi university and was sponsored by shanxi province education committee tian yuan mathematics foundation and shanxi university 166 mathematicians from 21 countries and areas in the world attended the conference 53 invited speakers and 30 contributors presented their lectures this conference aims at an overview of the recent development in nonlinear analysis it covers the following topics variational methods topological methods fixed point theory bifurcations nonlinear spectral theory nonlinear schrödinger equations semilinear elliptic equations hamiltonian systems central configuration in n body problems and variational problems arising in geometry and physics

Sequential Methods and Their Applications 2008-10-28 icm 2002 satellite conference on nonlinear analysis was held in the period august 14-18 2002 at taiyuan shanxi province china this conference was organized by mathematical school of peking university academy of mathematics and system sciences of

chinese academy of sciences mathematical school of nankai university and department of mathematics of shanxi university and was sponsored by shanxi province education committee tian yuan mathematics foundation and shanxi university 166 mathematicians from 21 countries and areas in the world attended the conference 53 invited speakers and 30 contributors presented their lectures this conference aims at an overview of the recent development in nonlinear analysis it covers the following topics variational methods topological methods fixed point theory bifurcations nonlinear spectral theory nonlinear schrödinger equations semilinear elliptic equations hamiltonian systems central configuration in n body problems and variational problems arising in geometry and physics contents the underlying geometry of the fixed centers problems a albouy critical equations for the polyharmonic operator t bartsch heat method in nonlinear elliptic equations k c chang boundary blow up solutions and their applications y h du fixed points of increasing operator f y li collinear central configurations in celestial mechanics y m long s z sun remarks on a priori estimates for superlinear elliptic problems m ramos a semilinear schrödinger equation with magnetic field a szulkin sign changing solutions of superlinear schrödinger equations t weth computational theory and methods for finding multiple critical points j x zhou and other papers readership researchers and graduate students in nonlinear differential equations nonlinear functional analysis dynamical systems mathematical physics etc

keywords variational methods topological methods hamiltonian systems nonlinear schrödinger equation dynamic system

One-dimensional Hyperbolic Conservation Laws And Their Applications 2019-01-08

the study of operator algebras which grew out of von neumann's work in the 1920s and the 1930s on modelling quantum mechanics has in recent years experienced tremendous growth and vitality this growth has resulted in significant applications in other areas both within and outside mathematics the field was a natural candidate for a 1994-1995 program year in operator algebras and applications held at the fields institute for research in the mathematical sciences this volume contains a selection of papers that arose from the seminars and workshops of the program topics covered include the classification of amenable C^* algebras the baum-connes conjecture E -subscript 0 semigroups subfactors E -theory quasicrystals and the solution to a long standing problem in operator theory can almost commuting self adjoint matrices be approximated by commuting self adjoint matrices

Libraries Beyond Their Institutions 2005 recent decades have seen huge growth in the renewable energy sector spurred on by concerns about climate change and dwindling supplies of fossil fuels one of the major difficulties raised by an increasing reliance on renewable resources is the inflexibility when it comes to controlling supply in response to demand for example solar energy can only be produced during the day the development of methods for storing the energy

produced by renewable sources is therefore crucial to the continued stability of global energy supplies however as with all new technology it is important to consider the environmental impacts as well as the benefits this book brings together authors from a variety of different backgrounds to explore the state of the art of large scale energy storage and examine the environmental impacts of the main categories based on the types of energy stored a valuable resource not just for those working and researching in the renewable energy sector but also for policymakers around the world

Suing Foreign Governments and Their Corporations, 2nd Edition 2021-10-25

functions of bounded variation represent an important class of functions studying their fourier transforms is a valuable means of revealing their analytic properties moreover it brings to light new interrelations between these functions and the real hardy space and correspondingly between the fourier transform and the hilbert transform this book is divided into two major parts the first of which addresses several aspects of the behavior of the fourier transform of a function of bounded variation in dimension one in turn the second part examines the fourier transforms of multivariate functions with bounded hardy variation the results obtained are subsequently applicable to problems in approximation theory summability of the fourier series and integrability of trigonometric series

Topological Methods, Variational Methods and Their Applications 2003 in

hadamard matrices and their applications k j horadam provides the first unified account of cocyclic hadamard matrices and their applications in signal and data processing this original work is based on the development of an algebraic link between hadamard matrices and the cohomology of finite groups that was discovered fifteen years ago the book translates physical applications into terms a pure mathematician will appreciate and theoretical structures into ones an applied mathematician computer scientist or communications engineer can adapt and use the first half of the book explains the state of our knowledge of hadamard matrices and two important generalizations matrices with group entries and multidimensional hadamard arrays it focuses on their applications in engineering and computer science as signal transforms spreading sequences error correcting codes and cryptographic primitives the book s second half presents the new results in cocyclic hadamard matrices and their applications full expression of this theory has been realized only recently in the five fold constellation this identifies cocyclic generalized hadamard matrices with particular stars in four other areas of mathematics and engineering group cohomology incidence structures combinatorics and signal correlation pointing the way to possible new developments in a field ripe for further research this book formulates and discusses ninety open questions

Topological Methods, Variational Methods and Their Applications

2003-03-13 this book highlights cutting edge research in the field of network science offering scientists researchers students and practitioners a unique update on the latest advances in theory and a multitude of applications it presents the peer reviewed proceedings of the x international conference on complex networks and their applications complex networks 2021 the carefully selected papers cover a wide range of theoretical topics such as network models and measures community structure network dynamics diffusion epidemics and spreading processes resilience and control as well as all the main network applications including social and political networks networks in finance and economics biological and neuroscience networks and technological networks

Operator Algebras and Their Applications 2018-10-18 social work with the aged and their families presents the functional age model fam of intergenerational treatment an integrative theoretical framework for social workers practicing with older adults and their families in keeping with the council on social work education s curriculum mandate of 2015 social workers are now encouraged to use human behavior theories in working with their geriatric clients this fourth edition incorporates much needed additional techniques to address the mental health assessments of the elderly fam addresses the assessment of older adults biological psychological socio cultural and spiritual age it also incorporates an evaluation of the family system family roles and family development in this assessment

interventions at the individual family group and community levels are discussed this volume augmented with recent concepts related to successful aging spirituality and resiliency presents the major converging conceptual trends that constitute a model for twenty first century social work practice in the field of aging it is an indispensable text for those training in social work practice with the elderly or those currently in practice

Energy Storage Options and Their Environmental Impact 2019-03-06 an eye opening appraisal of how current hague child abduction convention agreements unintentionally harm abused women and their children

Functions of Bounded Variation and Their Fourier Transforms 2007 this book offers the first comprehensive presentation of measure valued solutions for nonlinear deterministic and stochastic evolution equations on infinite dimensional banach spaces unlike traditional solutions measure valued solutions allow for a much broader class of abstract evolution equations to be addressed providing a broader approach the book presents extensive results on the existence of measure valued solutions for differential equations that have no solutions in the usual sense it covers a range of topics including evolution equations with continuous discontinuous vector fields neutral evolution equations subject to vector measures as impulsive forces stochastic evolution equations and optimal control of evolution equations the optimal control problems considered cover the existence of solutions

necessary conditions of optimality and more significantly complementing the existing literature this book will be of great interest to researchers in functional analysis partial differential equations dynamic systems and their optimal control and their applications advancing previous research and providing a foundation for further exploration of the field

Hadamard Matrices and Their Applications 2022-01-01 this monograph is written within the framework of the quantum mechanical paradigm it is modest in scope in that it is restricted to some observations and solved illustrative problems not readily available in any of the many standard and several excellent texts or books with solved problems that have been written on this subject additionally a few more or less standard problems are included for continuity and purposes of comparison the hope is that the points made and problems solved will give the student some additional insights and a better grasp of this fascinating but mathematically somewhat involved branch of physics the hundred and fourteen problems discussed have intentionally been chosen to involve a minimum of technical complexity while still illustrating the consequences of the quantum mechanical formalism concerning notation useful expressions are displayed in rectangular boxes while calculational details which one may wish to skip are included in square brackets beirut harry a mavromatis june 1985 ix preface to second edition more than five years have passed since i prepared the first edition

of this monograph the present revised edition is more attractive in layout than its predecessor and most if not all of the errors in the original edition many of which were kindly pointed out by reviewers colleagues and students have now been corrected additionally the material in the original fourteen chapters has been extended with significant additions to chapters 8 13 and 14

Complex Networks & Their Applications X 2016-11-30 this volume is the first part of the two volume proceedings of the international conference on artificial neural networks icann 2005 held on september 11 15 2005 in warsaw poland with several accompanying workshops held on september 15 2005 at the nicolaus copernicus university toru poland the icann conference is an annual meeting organized by the european neural network society in cooperation with the international neural network society the japanese neural network society and the ieee computational intelligence society it is the premier european event covering all topics concerned with neural networks and related areas the icann series of conferences was initiated in 1991 and soon became the major european gathering for experts in those fields in 2005 the icann conference was organized by the systems research institute polish academy of sciences warsaw poland and the nicolaus copernicus university toru poland from over 600 papers submitted to the regular sessions and some 10 special conference sessions the international program committee selected after a thorough peer review process about 270 papers for publication the large

number of papers accepted is certainly a proof of the vitality and attractiveness of the field of artificial neural networks but it also shows a strong interest in the icann conferences

Social Work with the Aged and Their Families 2023-12-14 sensors and their applications viii provides a valuable forum for individuals from all over the world working in all areas of sensors to meet and discuss the developments and applications of transducers and sensor systems the strength of the sensor community in the uk reinforces the importance of this volume as a valuable reference for all workers in the field

Ruling Communist Parties and Their Status Under Law 2012 this book describes the functional properties and the structural organization of the members of the thrombospondin gene family these proteins comprise a family of extracellular calcium binding proteins that modulate cellular adhesion migration and proliferation thrombospondin 1 has been shown to function during angiogenesis wound healing and tumor cell metastasis

Battered Women, Their Children, and International Law 2023-09-12 when immigrants leave their home country to live in a host country that has a different culture the acculturation process begins there is subtle cultural social and political pressure on immigrants to adopt the cultural values of the host nation the acculturation process occurs over time exposure to a new culture is often stressful

as one is exposed to new values beliefs and behaviors that may be different from their home culture strategies for cultural assimilation of immigrants and their children social economic and political considerations increases awareness of the cultural assimilation process among parents children employers and educators this book discusses internal conflicts and promotes harmony and understanding covering topics such as civic literacy mental health and identity formations this premier reference source is an excellent resource for sociologists psychologists government officials educators and administrators of both k 12 and higher education students of higher education librarians researchers and academicians
Measure-Valued Solutions for Nonlinear Evolution Equations on Banach Spaces and Their Optimal Control 1992

Exercises in Quantum Mechanics 1965

Alcoholism: Community Agency Attitudes and Their Impact on Treatment Services 1986

Tax Laws and Their Impact on Agriculture 2005-08-25

Artificial Neural Networks: Formal Models and Their Applications - ICANN 2005 1952

Peanuts and Their Uses for Food 1997-01-01

Sensors and Their Applications VIII, Proceedings of the eighth conference on Sensors and their Applications, held in Glasgow, UK, 7-10 September 1997

1996-05-08

Graph Grammars and Their Application to Computer Science 2023-07-28

Strategies for Cultural Assimilation of Immigrants and Their Children: Social, Economic, and Political Considerations

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