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Technological Dictionary in the English, German & French Languages Self-Help to ICSE Essential Mathematics 7 (Solutions of Das Gupta) EMDR Solutions: Pathways to Healing Dictionnaire technologique dans les langues français, anglaise et allemande, renfermant les termes techniques usités dans les arts et métiers et dans l'industrie en général Approximation Theory, Sequence Spaces and Applications Real-World Solutions for Diversity, Strategic Change, and Organizational Development: Perspectives in Healthcare, Education, Business, and Technology Selected Problems in Theoretical Physics Advanced Soil Mechanics, Fourth Edition WASTES: Solutions, Treatments and Opportunities IV Theoretical Foundation Engineering Modular System Design and Evaluation Advances in Functional Analysis and Fixed-Point Theory Sustainable Solutions for E-Waste and Development Game Theoretic Problems in Network Economics and Mechanism Design Solutions Dictionnaire Technologique Dans Les Langues Française, Allemande Et Anglaise Labile Organic Matter A Dictionary of the English and German, and the German and English Language: German and English Code of Federal Regulations Nuclear Science Abstracts Dictionnaire technologique dans les langues français, anglaise et allemande, renfermant les termes techniques usités dans les arts et métiers et dans l'industrie en général: Farançais-allemand-anglais. 3. éd., augm. d'un grand supplément. 1883. [2]. English-German-French. ed 3d., with a new grand supplement. 1885. [3] Deutsch-englisch-französisch. 2. stereo typaufl. 1882 Technologisches Wörterbuch ... Gewerbe, Civil- und Militär-Baukunst, Artillerie, Maschinenbau, Strassen- u. Wasserbau, Schiffbau und Schifffahrt, Berg- u. Huttenwesen, Mathematik, Physik, Chemie, Mineralogie u.a.m Soviet Electrochemistry Critical Infrastructure Protection XVII Dictionnaire technologique dans les langues française, anglaise et allemande, renfermant les termes techniques usité dans les arts et métiers et dans l'industrie en général Landslides and Climate Change: Challenges and Solutions Encyclopedia of Artificial Intelligence Heavy Metals Adsorption The Report: Nigeria 2013 Handbook of Research on Machine Learning Applications and Trends: Algorithms, Methods, and Techniques Software Solutions for Engineers and Scientists Machine Learning Techniques for Smart City Applications: Trends and Solutions Security Issues in Fog Computing from 5G to 6G Extended Abstracts Unique Solutions for Strategic Games Healthcare Solutions Using Machine Learning and Informatics International Solutions to Sustainable Energy, Policies and Applications Proceedings of the Ninth International Symposium on Cyclodextrins Ambient Assisted Living. ICT-based Solutions in Real Life Situations Periodic Solutions of Nonlinear Dynamical Systems NBS Monograph

Technological Dictionary in the English, German & French Languages

1878

latest and revised edition of solutions of icse essential mathematics bharti bhawan das gupta for class 7 for 2021 examinations

Self-Help to ICSE Essential Mathematics 7 (Solutions of Das Gupta)

2005-07-17

practical therapeutic strategies and clinical insights from emdr practitioners who serve diverse clinical populations in emdr solutions you will find fifteen exemplary emdr solutions each of which develops the standard protocol in creative and highly effective ways these solutions move emdr forward and expand the application of this powerful therapeutic approach in this source book of therapeutic strategy and clinical insight each chapter presents step by step instructions for implementing a particular emdr solution with clients each intervention is enriched with relevant case histories that bring to life new targets for and variations on the standard emdr protocol concrete and specific the clinical work illustrated here will add to you fund of knowledge and broaden your practice robin shapiro has gathered a stellar group of emdr practitioners each of the contributors offers key therapeutic insights in an easy to digest form maureen kitchur presents her strategic developmental model a meta model for emdr practice that encompasses all phases of the standard protocol ericksonian utilization language and attachment enhancing practices kitchur s model gives a clear order for emdr processing and a way to process wordless or implicit experience roy kiessling offers his resource development strategies easy to learn and very helpful for clients who are disorganized or in crisis kiessling s methods turn resources into cognitive interweaves and ego states into resources sandra wilson and robert tinker demonstrate an effective treatment for phantom limb pain that encompasses treatment from history taking through processing to it s gone a j popky turns the subjective units of distress scale suds on its head by targeting inappropriate positive affect popky also shares his detur protocol with its level of urge to use louu for the treatment of addictions and compulsive behavior jim knipe builds on popky s work with the suds and presents techniques for clearing love sickness procrastination avoidance and codependence using the level of urge to avoid loua joanne twombly and ulrich lanius teach two very different preparations for doing emdr with people with dissociative disorders twombly s applies techniques derived from hypnosis and ego state work while lanius shows how to use opiate inhibiting medication to allow emdr to work with dissociated clients robin shapiro addresses the two hand interweave a simple but widely applicable exercise of discernment shapiro also contributes chapters on using emdr with anxiety disorders in differentiation based couple s therapy and with generational and cultural introjects elizabeth turner engages children with art therapy play therapy and story telling in all phases of emdr her chapter is the delightful cherry on top of this informative easy to use book additional chapters by carole lovell andrew seubert jim cole and susan schulherr address emdr with dialectical behavior therapy dbt with borderline clients working with mentally retarded clients a reenactment tool from guided imagery and the binge starve cycle of eating disorders whether you read emdr solutions cover to cover or peruse one chapter that speaks to a particular technique or client population you will be adding crucial skills and knowledge to your emdr toolbox

EMDR Solutions: Pathways to Healing

1885

this book publishes original research chapters on the theory of approximation by positive linear operators as well as theory of sequence spaces and illustrates their applications chapters are original and contributed by active researchers in the field of approximation theory and sequence spaces each chapter describes the problem of current importance and summarizes ways of their solution and possible applications which improve the current understanding pertaining to sequence spaces and approximation theory the presentation of the articles is clear and self contained throughout the book

Dictionnaire technologique dans les langues français, anglaise et allemande, renfermant les termes techniques usités dans les arts et métiers et dans l'industrie en général

2022-12-07

the great resignation quiet quitting metoo workplace cultures bro culture at work the absence of more minorities in cybersecurity cybercrime police brutality the black lives matter protests racial health disparities misinformation about covid 19 and the emergence of new technologies that can be leveraged to help others or misused to harm others have created a level of complexity about inclusion equity and organizational efficiency in organizations in the areas of healthcare education business and technology real world solutions for diversity strategic change and organizational development perspectives in healthcare education business and technology takes an interdisciplinary academic approach to understand the real world impact and practical solutions oriented approach to the chaotic convergence and emergence of organizational challenges and complex issues in healthcare education business and technology through a lens of ideas and strategies that are different and innovative covering topics such as behavioral variables corporate sustainability and strategic change this premier reference source is a vital resource for corporate leaders human resource managers dei practitioners policymakers administrators sociologists students and educators of higher education researchers and academicians

Approximation Theory, Sequence Spaces and Applications

2023-09-11

this book is a collection of more than 100 problems selected from the examination questions for a graduate course in theoretical physics every problem is discussed and solved in detail a wide range of subjects is covered from potential scattering to atomic nuclear and high energy physics special emphasis is devoted to relativistic quantum mechanics and its application to elementary processes s matrix theory the role of discrete symmetries the use of feynman diagrams and elementary perturbative quantum field theory the course attaches great importance to recitation sessions where thorough problem solving becomes a true test of mastery of theoretical background the authors are experts in their fields a di giacommo taught theoretical physics for about 20 years g paffuti and p rossi held recitations for several years more recently haris panagopoulos followed suit he assisted the authors in preparing this english version translated from the italian for physicists and especially for graduate and advanced undergraduate students in theoretical physics this book is a positive guide in the intricacies of problem solving a further feature that adds practical value to this book is that most problems correspond to realistic physical processes and their numerical results are compared to experimental values whenever possible request inspection copy

Real-World Solutions for Diversity, Strategic Change, and Organizational Development: Perspectives in Healthcare, Education, Business, and Technology

1994-03-29

what s new in the fourth edition the fourth edition further examines the relationships between the maximum and minimum void ratios of granular soils and adds the american association of state highway and transportation officials aashto soil classification system it summarizes soil compaction procedures and proctor compaction tests it introduces new sections on vertical stress due to a line load of finite length vertical stress in westergaard material due to point load line load of finite length circularly loaded area and rectangularly loaded area the text discusses the fundamental concepts of compaction of clay soil for the construction of clay liners in waste disposal sites as they relate to permeability and adds new empirical correlations for overconsolidation ratio and compression index for clay soils it provides additional information on the components affecting friction angle of granular soils drained failure envelopes and secant residual friction angles of clay and clay shale contains 11 chapters provides new example problems includes si units throughout the text uses a methodical approach the author adds new correlations between field vane shear strength preconsolidation pressure and overconsolidation ratio of clay soils he also revises and expands information on elastic settlement of shallow foundations adds a precompression with sand grains and presents the parameters required for the calculation of stress at the interface of a

three layered flexible system an ideal resource for beginning graduate students the fourth edition of advanced soil mechanics further develops the basic concepts taught in undergraduate study by presenting a solid foundation of the fundamentals of soil mechanics this book is suitable for students taking an introductory graduate course and it can also be used as a reference for practicing professionals

Selected Problems in Theoretical Physics

2013-11-12

wastes solutions treatments and opportunities iv contains selected papers presented at the 6th edition of the international conference wastes solutions treatments and opportunities that took place on 6 8 september 2023 in coimbra portugal the wastes conference which takes place biennially is a prime forum for sharing innovations technological developments and sustainable solutions for waste management and recycling sectors worldwide with the participation of experts from academia and industry the papers included in this book cover a wide range of topics including management of waste streams environmental economic and social aspects in waste management logistics policies regulatory constraints and markets in waste management waste to energy technologies life cycle assessment and carbon footprint biological treatment techniques waste treatment and valorization technologies circular economy and industrial symbioses smart technologies and digital tools in waste management recycling of wastes and resources recovery wastes refineries food waste management and bioeconomy plastic waste impacts management strategies and solutions wastes as critical raw materials resources wastes solutions treatments and opportunities iv is aimed at academics and professionals involved in waste management and recycling sectors globally

Advanced Soil Mechanics, Fourth Edition

2023-09-06

theoretical foundation engineering provides up to date state of the art reviews of the existing literature on lateral earth pressure sheet pile walls ultimate bearing capacity of shallow foundations holding capacity of plate and helical anchors in sand and clay and slope stability analysis the discussion of the ultimate bearing capacity of shallow foundations is the most comprehensive presentation on the subject to be found anywhere and the review of earth anchors is unique to this book in addition each chapter includes several topics which have never appeared in any other book the treatment is primarily theoretical and does not in any way compete with existing foundation design books this is the only textbook of its kind not only will it be welcomed by teachers and first year graduate students of geotechnical engineering but it will be a useful reference for graduate students and consultants in the the field as well as being a valuable addition to any civil engineering library

WASTES: Solutions, Treatments and Opportunities IV

2012-12-02

this book examines seven key combinatorial engineering frameworks composite schemes consisting of algorithms and or interactive procedures for hierarchical modular composite systems these frameworks are based on combinatorial optimization problems e g knapsack problem multiple choice problem assignment problem morphological clique problem with the author s version of morphological design approach hierarchical morphological multicriteria design hmmd providing a conceptual lens with which to elucidate the examples discussed this approach is based on ordinal estimates of design alternatives for systems parts components however the book also puts forward an original version of hmmd that is based on new interval multiset estimates for the design alternatives with special attention paid to the aggregation of modular solutions system versions the second part of modular system design and evaluation provides ten information technology case studies that enriches understanding of the design of system design detection of system bottlenecks and system improvement amongst others the book is intended for researchers and scientists students and practitioners in many domains of information technology and engineering the book is also designed to be used as a text for courses in system design systems engineering and life cycle engineering at the level of undergraduate level graduate phd levels and for continuing education the material and methods contained in this book were used over four years in moscow institute of physics and technology state university in the author s faculty course system design

Theoretical Foundation Engineering

2014-09-06

the burden of global electronic waste or e waste grows heavier by the day demanding we take a closer look at the obscure hazards lurking within electronic devices e waste takes a calamitous toll on ecosystems and human well being necessitating immediate action sustainable solutions for e waste and development is an academic reference source that takes an incisive journey through the nexus of sustainable development and the surging menace of e waste in an age where our lives are orchestrated by gadgets this book uncovers the profound repercussions that these marvels bear upon our environment societies and economies as the dawn of an imperative revolution beckons this book casts a discerning eye on unconventional strategies propelling readers into the realm of pioneering e waste management recycling ventures and circular economy paradigms it offers a panoramic view of policy blueprints and technological frontiers that could herald a future harmonizing technological progress with environmental sustainability the book s compendium of recent research revelations exemplars and best practices foster an ecosystem of collaborative inquiry written and edited with the cognizance of the topic s wide audience the book bridges academic rigor with accessible exposition from scholars engrossed in environmental science technology and sustainable development to policymakers crafting the global legislative tapestry this publication s relevance transcends boundaries

Modular System Design and Evaluation

2024-02-07

this monograph focuses on exploring game theoretic modeling and mechanism design for problem solving in internet and network economics for the first time the main theoretical issues and applications of mechanism design are bound together in a single text

Advances in Functional Analysis and Fixed-Point Theory

2009-04-03

because of its dynamic nature labile organic matter is a key player in terrestrial and aquatic ecosystems editors zhongqi he and fengchang wu include contributions from more than 30 senior researchers and innovative junior investigators from six countries with issue oriented comprehensive reviews and problem solving case studies this collection brings together soil and aquatic scientists to provide a comprehensive understanding for managing the sources and fates of labile organic matter a timely synthesis of recent research this collection illustrates the remarkable range of advanced techniques and approaches for labile organic matter research this book will serve as a valuable reference for university faculty graduate students soil scientists ecologists limnologists marine scientists environmental scientists agricultural engineers and any who work with various aspects of labile organic matter in the environment

Sustainable Solutions for E-Waste and Development

1911

special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries

Game Theoretic Problems in Network Economics and Mechanism Design Solutions

2020-01-22

the information infrastructure comprising computers embedded devices networks and software systems is vital to operations in every sector chemicals commercial facilities communications critical manufacturing dams defense industrial base emergency services energy financial services food and agriculture government facilities healthcare and public health information technology nuclear reactors materials and waste transportation systems and water and wastewater systems global business and industry governments indeed society itself cannot function if major components of the critical information infrastructure are degraded disabled or destroyed critical infrastructure protection xvii describes original research results and innovative applications in the interdisciplinary field of critical infrastructure protection also it highlights the importance of weaving science technology and policy in crafting sophisticated yet practical solutions that will help secure information computer and network assets in the various critical infrastructure sectors areas of coverage include themes and issues smart grid risks and impacts network and telecommunications systems security infrastructure security automobile security this book is the seventeenth volume in the annual series produced by the international federation for information processing ifip working group 11 10 on critical infrastructure protection an international community of scientists engineers practitioners and policy makers dedicated to advancing research development and implementation efforts focused on infrastructure protection the book contains a selection of eleven edited papers from the seventeenth annual ifip wg 11 10 international conference on critical infrastructure protection which was held at sri international arlington virginia usa in the spring of 2023 critical infrastructure protection xvii is an important resource for researchers faculty members and graduate students as well as for as well as for policy makers practitioners and other individuals with interests in homeland security

Dictionnaire Technologique Dans Les Langues Française, Allemande Et Anglaise

1846

understanding the relationship between landslides and climate change is crucially important in planning a proactive approach to hazard and risk management advances in geohazard modelling and prediction enable us to be better prepared for the impacts of climate change but there is still a need for effective risk management and informed plann

Labile Organic Matter

2014

this book is a comprehensive and in depth reference to the most recent developments in the field covering theoretical developments techniques technologies among others provided by publisher

A Dictionary of the English and German, and the German and English Language: German and English

1966

the book reviews the state of the art methods developed and used to remove heavy metals it presents both industrial waste and mineral based adsorbent as well as bio waste materials making the book absolutely a source of low cost methods available till date

Code of Federal Regulations

1883

as the single most populous nation in africa nigeria recently overtook south africa as the largest economy on the continent natural resources oil and gas in particular comprise the country s single largest revenue earner but the 170m person economy also has seen significant activity in recent years into the industrial financial telecoms and as of 2013 power sectors hydrocarbons reserves have traditionally attracted the vast majority of domestic and foreign investment in nigeria oil production capacity has remained at roughly 2 5m barrels per day bpd since the start of 2000 although output fell to 2 2m bpd on average in 2012 still the country has long operated below its true potential and government efforts in recent

years have sought to increase local value addition by boosting refining capacity and minimising theft and bunkering the country's banking sector has been through a significant shake up as well resulting in a far healthier and more robust financial industry while reforms in the telecoms and agricultural sectors have strengthened medium term prospects

Nuclear Science Abstracts

1878

this book investigates machine learning ml one of the most fruitful fields of current research both in the proposal of new techniques and theoretic algorithms and in their application to real life problems provided by publisher

Dictionnaire technologique dans les langues français, anglaise et allemande, renfermant les termes techniques usités dans les arts et métiers et dans l'industrie en général: Farançais-allemand-anglais. 3. éd., augm. d'un grand supplément. 1883. [2]. English-German-French. ed 3d., with a new grand supplement. 1885. [3] Deutsch-englisch-französisch. 2. stereo typaufl. 1882

1971

software requirements for engineering and scientific applications are almost always computational and possess an advanced mathematical component however an application that calls for calculating a statistical function or performs basic differentiation of integration cannot be easily developed in c or most programming languages in such a case the engineer or scientist must assume the role of software developer and even though scientists who take on the role as programmer can sometimes be the originators of major software products they often waste valuable time developing algorithms that lead to untested and unreliable routines software solutions for engineers and scientists addresses the ever present demand for professionals to develop their own software by supplying them with a toolkit and problem solving resource for developing computational applications the authors provide shortcuts to avoid complications bearing in mind the technical and mathematical ability of their audience the first section introduces the basic concepts of number systems storage of numerical data and machine arithmetic chapters on the intel math unit architecture data conversions and the details of math unit programming establish a framework for developing routines in engineering and scientific code the second part entitled application development covers the implementation of a c program and flowcharting a tutorial on windows programming supplies skills that allow readers to create professional quality programs the section on project engineering examines the software engineering field describing its common qualities principles and paradigms this is followed by a discussion on the description and specification of software projects including object oriented approaches to software development with the introduction of this volume professionals can now design effective applications that meet their own field specific requirements using modern tools and technology

Technologisches Wörterbuch ... Gewerbe, Civil- und Militär-Baukunst, Artillerie, Maschinenbau, Strassen- u. Wasserbau, Schiffbau und Schifffahrt, Berg- u. Huttenwesen, Mathematik, Physik, Chemie, Mineralogie u.a.m

2024-01-29

this book discusses the application of different machine learning techniques to the sub concepts of smart cities such as smart energy transportation waste management health infrastructure etc the focus of this book is to come up with innovative solutions in the above mentioned issues with the purpose of alleviating the pressing needs of human society this book includes content with practical examples which are easy to understand for readers it also covers a multi disciplinary field and consequently it benefits a wide readership including academics researchers and practitioners

Soviet Electrochemistry

1877

the book provides an examination of how fog security is changing the information technology industry and will continue to in the next decade the authors first discuss how fog enables key applications in wireless 5g the internet of things and big data the book then presents an overview of fog edge computing focusing on its relationship with cloud technology internet of things and the future with the use of secure 5g 6g communication the book also presents a comprehensive overview of liabilities in fog edge computing within multi level architectures and the intelligent management the last part of the book reviews applications of fog edge computing in smart cities including in industrial iot edge based augmented reality data streaming and blockchain based

Critical Infrastructure Protection XVII

2007-05-10

this book develops a general solution concept for strategic games which resolves strategic uncertainty completely the concept is described by a mathematically formulated solution procedure and illustrated by applying it to many interesting examples a long nontechnical introduction tries to survey and to discuss the more technical parts of the book the book and especially the introduction provide firm and consistent guidance for scholars of game theory there are many open problems which could inspire further research efforts

Dictionnaire technologique dans les langues française, anglaise et allemande, renfermant les termes techniques usité dans les arts et métiers et dans l'industrie en général

2009-01-01

healthcare solutions using machine learning and informatics covers novel and innovative solutions for healthcare that apply machine learning and biomedical informatics technology the healthcare sector is one of the most critical in society this book presents a series of artificial intelligence machine learning and intelligent iot based solutions for medical image analysis medical big data processing and disease predictions machine learning and artificial intelligence use cases in healthcare presented in the book give researchers practitioners and students a wide range of practical examples of cross domain convergence the wide variety of topics covered include artificial intelligence in healthcare machine learning solutions for such disease as diabetes arthritis cardiovascular disease and covid 19 big data analytics solutions for healthcare data processing reliable biomedical applications using ai models intelligent iot in healthcare the book explains fundamental concepts as well as the advanced use cases illustrating how to apply emerging technologies such as machine learning ai models and data informatics into practice to tackle challenges in the field of healthcare with real world scenarios chapters contributed by noted academicians and professionals examine various solutions frameworks applications case studies and best practices in the healthcare domain

Landslides and Climate Change: Challenges and Solutions

2022-11-07

offering an in depth examination into sustainable energy sources applications technologies and policies this book provides real world examples of ways to achieve important sustainability goals themes include program assessment energy efficiency renewables clean energy and approaches to carbon reduction included are a compiled set of chapters discussing the various international strategies and policies being planned and implemented to reduce energy use impact carbon emissions and shift towards alternative energy sources taking an international perspective contributors from the u s canada trinidad and tobago peru hungary spain iran ukraine jordan the uae nigeria south africa india china and korea offer their views of energy issues and provide detailed solutions these can be broadly applied by engineers scientists energy managers policy experts and decision makers to today s critical

energy problems

Encyclopedia of Artificial Intelligence

2013-12-04

this volume contains the proceedings of the ninth international symposium on cyclodextrins held in santiago de compostela spain may 31 june 3 1998 the papers collected represent a summary of the last two years achievements in the application of cyclodextrins in such diverse fields as pharmaceuticals biotechnology textiles chromatography and environmental sciences highlights chiral selection of chemicals nuclear waste management cyclodextrins in nasal drug delivery cyclodextrins in pulmonary drug delivery cyclodextrins as pharmaceutical excipients pharmacokinetics stabilization of drugs by cyclodextrins structural characterization of cyclodextrin complexes by nuclear magnetic resonance and molecular modeling artificial receptors large cyclodextrins cyclodextrins as enzyme models new cyclodextrin derivatives and potentials audience this book will be of interest to researchers whose work involves biotechnology pharmaceuticals food and chemicals and chromatographic methods as well as fundamental cyclodextrin research

Heavy Metals Adsorption

2009-08-31

this book constitutes the refereed proceedings of the 7th international work conference on ambient assisted living iwaal 2015 held in puerto varas chile in december 2015 the 20 full papers presented with 7 short papers were carefully reviewed and selected from 31 submissions the focus of the papers is on following topics ambient assisted living for tele care and tele rehabilitation ambient assisted living environments behaviour analysis and activity recognition sensing for health and wellbeing human interaction and perspectives in ambient assisted living solutions

The Report: Nigeria 2013

2018-03-22

limit cycles or more general periodic solutions of nonlinear dynamical systems occur in many different fields of application although there is extensive literature on periodic solutions in particular on existence theorems the connection to physical and technical applications needs to be improved the bifurcation behavior of periodic solutions by means of parameter variations plays an important role in transition to chaos so numerical algorithms are necessary to compute periodic solutions and investigate their stability on a numerical basis from the technical point of view dynamical systems with discontinuities are of special interest the discontinuities may occur with respect to the variables describing the configuration space manifold or and with respect to the variables of the vector field of the dynamical system the multiple shooting method is employed in computing limit cycles numerically and is modified for systems with discontinuities the theory is supported by numerous examples mainly from the field of nonlinear vibrations the text addresses mathematicians interested in engineering problems as well as engineers working with nonlinear dynamics

Handbook of Research on Machine Learning Applications and Trends: Algorithms, Methods, and Techniques

2022-09-19

Software Solutions for Engineers and Scientists

2022-09-08

Machine Learning Techniques for Smart City Applications: Trends and Solutions

1982

Security Issues in Fog Computing from 5G to 6G

2012-12-06

Extended Abstracts

2022-10-21

Unique Solutions for Strategic Games

2020-11-26

Healthcare Solutions Using Machine Learning and Informatics

1999-08-31

International Solutions to Sustainable Energy, Policies and Applications

2015-11-20

Proceedings of the Ninth International Symposium on Cyclodextrins

2006-11-14

Ambient Assisted Living. ICT-based Solutions in Real Life Situations

1962

Periodic Solutions of Nonlinear Dynamical Systems

NBS Monograph

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