

Free read M c escher the graphic work [PDF]

introduction and explanation of each print by the artist the abradale press abrams promotional book imprint reprint of the work originally published by abrams in 1982 and still in bip at 65 00 faithfully reprints the original at a modest price annotation c by book news inc portland or the cray research mpp fortran programming model resource optimisation via structured parallel programming synaps 3 an extension of c for scientific computations the pyramid programming system intelligent algorithm decomposition for parallelism with alfer symbolic array data flow analysis and pattern recognition in numerical codes a gui for parallel code generation formal techniques based on nets object orientation and reusability for rapid prototyping of complex systems adaptor a transformation tool for hpfc programs a parallel framework for unstructured grid solvers a study of software development for high performance computing parallel computational frames an approach to parallel application development based on message passing systems a

knowledge based scientific parallel programming environment
parallel distributed algorithm design through specification
transformation the asynchronous vision system steps towards
reusability and portability in parallel programming an environment
for portable distributed memory parallel programming reuse
portability and parallel libraries assessing the usability of parallel
programming systems the cowichan problems experimentally
assessing the usability of parallel programming systems
experiences with parallel programming tools the mpi message
passing interface standard an efficient implementation of mpi post
a new postal delivery model asynchronous backtrackable
communications in the sloop object oriented language a parallel i o
system for high performance distributed computing language and
compiler support for parallel i o locality in scheduling models of
parallel computation a load balancing algorithm for massively
parallel systems static performance prediction in pcase a
programming environment for parallel supercomputers a
performance tool for high level parallel programming languages
implementation of a scalable trace analysis tool the design of a tool
for parallel program performance analysis and tuning the mpp
apprentice performance tool delivering the performance of the cray

t3d optimized record replay mechanism for rpc based parallel programming abstract debugging of distributed applications design of a parallel object oriented linear algebra library a library for coarse grain macro pipelining in distributed memory architectures an improved massively parallel implementation of colored petri net specifications a tool for parallel system configuration and program mapping based on genetic algorithms emulating a paragon xp s on a network of workstations evaluating vliw in the large implementing a n mixed memory model on a distributed memory system working group report reducing the complexity of parallel software development working group report usability of parallel programming system working group report skeletons templates this book develops the mathematical skills necessary for the investigation of the increasingly pervasive codes used to identify everything from credit cards to books to supermarket goods an important part of such codes is the check digit which can point out when an error has been made either accidentally in transmission or deliberately in an attempt at fraud mathematics plays a crucial role in designing and verifying such check digit schemes beginning undergraduates and pre university students should find this book both accessible and fun in the process of describing the identification number

schemes the author introduces many fundamental areas of discrete mathematics including modular arithmetic and group theory with emphasis on their applications a unique point of the book is the way it offers students the possibility of writing papers summarizing a given topic to improve their understanding it also contains pointers to literature for further reading softcover printing of a popular title h c sold over 400 copies in north america at a price that will make it accessible to a much wider audience richly illustrated with original art works in addition to well known and little known works by escher a cd rom complements the articles containing color illustrations of work by contemporary artists movies animations and other demonstrations this title presents a celebration of vision of art and of the relationship between the two artists see the world in physical terms as we all do however they may be more perceptive than most in interpreting the complexity of how and what they see in this fascinating juxtaposition of science and art history ophthalmologists michael marmor and james g ravin examine the role of vision and eye disease in art they focus on the eye where the process of vision originates and investigate how aspects of vision have inspired and confounded many of the world s most famous artists why do georges seurat s paintings appear to

shimmer how come the eyes in certain portraits seem to follow you around the room are the broad brushstrokes in monet s water lilies due to cataracts could van gogh s magnificent yellows be a result of drugs how does eye disease affect the artistic process or does it at all the artist s eyes considers these questions and more it is a testament to the triumph of artistic talent over human vulnerability and a tribute to the paintings that define eras the artists who made them and the eyes through which all of us experience art at present the literature gives students and researchers of the very general books on the formal technics the purpose of this book is to present in a single book a return of experience on the used of the formal technics such proof and model checking on industrial examples for the transportation domain this book is based on the experience of people which are completely involved in the realization and the evaluation of safety critical system software based the implication of the industrialists allows to raise the problems of confidentiality which could appear and so allow to supply new useful information photos plan of architecture real example this book provides comprehensive coverage of the theoretical developments and technological breakthroughs that have deepened our understanding of environmental pollution and

human health while also promoting a comprehensive strategy to address these problems the respective chapters highlight groundbreaking concepts fueling the development of environmental chemistry and toxicology revolutionary analytical and computational approaches providing novel insights into environmental health and nature inspired innovative engineering solutions for tackling complex hazardous exposures the book also features a forward looking perspective on emerging environmental issues that call for new research and regulatory paradigms laying the groundwork for future advances in the broad field of environmental chemistry and toxicology written by respected authorities in the field a new paradigm for environmental chemistry and toxicology from concepts to insights will offer an invaluable reference guide for concerned researchers and professional practitioners for years to come this book presents a survey of the aspects of economic complexity with a focus on foundational interdisciplinary ideas the long awaited follow up to his 2011 volume complex evolutionary dynamics in urban regional and ecologic economic systems from catastrophe to chaos and beyond this volume draws together the threads of rosser s earlier work on complexity theory and its wide applications in economics and an expanded list of related disciplines the book

begins with a full account of the broader categories of complexity in economics dynamic computational hierarchical and structural before shifting to more detailed analysis the next two chapters address problems associated with computational complexity especially those of computability and discuss the godel incompleteness theorem with a focus on reflexivity the middle chapters discuss the relationship between entropy econophysics evolution and economic complexity respectively with applications in urban and regional dynamics ecological economics general equilibrium theory as well as financial market dynamics the final chapter works to bring together these themes into a broader framework and expose some of the limits concerning analysis of deeper foundational issues with applications in all disciplines characterized by interconnected nonlinear adaptive systems this book is appropriate for graduate students professors and practitioners in economics and related disciplines such as regional science mathematics physics biology environmental sciences philosophy and psychology giordano bruno and the geometry of language brings to the fore a sixteenth century philosopher s role in early modern europe as a bridge between science and literature or more specifically between the spatial paradigm of geometry and

that of language arielle saiber examines how to invite what bruno believed to be an infinite universe its qualities and vicissitudes into the world of language bruno forged a system of figurative vocabularies number form space and word this verbal and symbolic system in which geometric figures are seen to underlie rhetorical figures is what saiber calls geometric rhetoric through analysis of bruno s writings saiber shows how bruno s writing necessitates a crafting of space and is in essence a lexicon of spatial concepts this study constitutes an original contribution both to scholarship on bruno and to the fields of early modern scientific and literary studies it also addresses the broader question of what role geometry has in the formation of any language and literature of any place and time basic otorhinolaryngology a step by step learning guide second edition is an accessible introduction to the core concepts and potentially complex interrelationships in otorhinolaryngology and head and neck surgery the fully revised new edition includes latest developments and up to date terminology up to date diagnostic and treatment methods and succinct overviews of important international consensus documents and position papers in the field the book presents material in an engaging and user friendly format with chapters divided into study

units that follow a consistent structure readers will also find a wealth of figures tables and flowcharts to facilitate quick comprehension of topics key features completely updated chapters on audiology and vestibular disorders new or expanded discussion of olfactory mucosa and disturbances obstructive sleep apnea syndrome imaging methods immunotherapy for allergic rhinitis aspergillus sinusitis ear canal cholesteatoma peripheral nerve paralysis and much more more than 600 superb full color photographs illustrations and diagrams many new or improved for this edition clarify anatomical operative and embryological concepts chapters organized into brief study units make learning the material manageable and convenient each study unit begins with a starter outlining objectives for the unit and its relationship to other units and the overall scheme numerous cross references to other study units enable rapid navigation to relevant areas knowledge in depth boxes provide information that goes beyond a basic understanding such as surgical techniques historical details and case examples points of emphasis throughout call direct attention to the most pertinent facts basic otorhinolaryngology a step by step learning guide second edition is an essential resource for ent residents and trainees residents and trainees in related specialties and students

on rotation its breadth of coverage and easy to learn format makes the book ideal for course or exam preparation and will also serve as a useful reference source this book is based on notes for the course fractals Introduction basics and perspectives given by michael barnsley robert devaney heinz otto peitgen dietmar saupe and richard f voss the course was chaired by heinz otto peitgen and was part of the siggraph 87 anaheim california course program though the five chapters of this book have emerged from those courses we have tried to make this book a coherent and uniformly styled presentation as much as possible it is the first book which discusses fractals solely from the point of view of computer graphics though fundamental concepts and algorithms are not introduced and discussed in mathematical rigor we have made a serious attempt to justify and motivate wherever it appeared to be desirable basic algorithms are typically presented in pseudo code or a description so close to code that a reader who is familiar with elementary computer graphics should find no problem to get started mandelbrot's fractal geometry provides both a description and a mathematical model for many of the seemingly complex forms and patterns in nature and the sciences fractals have blossomed enormously in the past few years and have

helped reconnect pure mathematics research with both natural sciences and computing computer graphics has played an essential role both in its development and rapidly growing popularity conversely fractal geometry now plays an important role in the rendering modelling and animation of natural phenomena and fantastic shapes in computer graphics peterson s master the gre 2014 diagnosing strengths and weaknesses part of peterson s master the gre is a full length practice test designed to help you figure out which areas of study you need to pay special attention to when preparing for taking the revised gre this practice test consists of five sections each with its own time allotment and specific instructions you will encounter each type of question that is also on the official test finally there are sample essays and detailed answer explanations that will reinforce your knowledge and help you learn from your mistakes die festschrift soziologische jurisprudenzt stellt sich sowohl im inhalt als auch in der form in die tradition der arbeiten von gunther teubner die beiträge lassen sich auf seine leitperspektive ein indem sie die grenzbeziehungen von recht und gesellschaft mit je eigenständigen akzentuierungen reflektieren peterson s master the gre 2014 is your one stop guidebook for preparing for the revised gre test this book is organized into six

parts that include basic information about the test a diagnostic and three practice tests and detailed test prep for the analytical writing verbal reasoning and quantitative reasoning sections of the gre you will find numerous test taking tips and tricks a score of practice questions with detailed answer explanations strategies for every type of question and a point by point summary of each review chapter all designed to help you score high on the actual exam plus access to 3 additional practice test online john russ is the master of explaining how image processing gets applied to real world situations with brent neal he s done it again in measuring shape this time explaining an expanded toolbox of techniques that includes useful state of the art methods that can be applied to the broad problem of understanding characterizing and measuring shape he has a gift for finding the kernel of a particular algorithm explaining it in simple terms then giving concrete examples that are easily understood his perspective comes from solving real world problems and separating out what works in practice from what is just an abstract curiosity tom malzbender hewlett packard laboratories palo alto california usa useful for those working in fields including industrial quality control research and security applications measuring shape is a handbook for the practical

application of shape measurement covering a wide range of shape measurements likely to be encountered in the literature and in software packages this book presents an intentionally diverse set of examples that illustrate and enable readers to compare methods used for measurement and quantitative description of 2d and 3d shapes it stands apart through its focus on examples and applications which help readers quickly grasp the usefulness of presented techniques without having to approach them through the underlying mathematics an elusive concept shape is a principal governing factor in determining the behavior of objects and structures essential to recognizing and classifying objects it is the central link in manmade and natural processes shape dictates everything from the stiffness of a construction beam to the ability of a leaf to catch water to the marketing and packaging of consumer products this book emphasizes techniques that are quantitative and produce a meaningful yet compact set of numerical values that can be used for statistical analysis comparison correlation classification and identification written by two renowned authors from both industry and academia this resource explains why users should select a particular method rather than simply discussing how to use it showcasing each process in a clear accessible and well

organized way they explore why a particular one might be appropriate in a given situation yet a poor choice in another providing extensive examples plus full mathematical descriptions of the various measurements involved they detail the advantages and limitations of each method and explain the ways they can be implemented to discover important correlations between shape and object history or behavior this uncommon assembly of information also includes sets of data on real world objects that are used to compare the performance and utility of the various presented approaches

The World of M.C. Escher

1971

introduction and explanation of each print by the artist

Escher

2000-06-19

the abradale press abrams promotional book imprint reprint of the work originally published by abrams in 1982 and still in bip at 65 00 faithfully reprints the original at a modest price annotation c by book news inc portland or

M.C. Escher

2016

the cray research mpp fortran programming model resource optimisation via structured parallel programming synaps 3 an extension of c for scientific computations the pyramid programming system intelligent algorithm decomposition for parallelism with alfer

symbolic array data flow analysis and pattern recognition in
numerical codes a gui for parallel code generation formal
techniques based on nets object orientation and reusability for
rapid prototyping of complex systems adaptor a transformation tool
for hpf programs a parallel framework for unstructured grid solvers
a study of software development for high performance computing
parallel computational frames an approach to parallel application
development based on message passing systems a knowledge
based scientific parallel programming environment parallel
distributed algorithm design through specification transformation the
asynchronous vision system steps towards reusability and
portability in parallel programming an environment for portable
distributed memory parallel programming reuse portability and
parallel libraries assessing the usability of parallel programming
systems the cowichan problems experimentally assessing the
usability of parallel programming systems experiences with parallel
programming tools the mpi message passing interface standard an
efficient implementation of mpi post a new postal delivery model
asynchronous backtrackable communications in the sloop object
oriented language a parallel i o system for high performance
distributed computing language and compiler support for parallel i o

locality in scheduling models of parallel computation a load balancing algorithm for massively parallel systems static performance prediction in pcase a programming environment for parallel supercomputers a performance tool for high level parallel programming languages implementation of a scalable trace analysis tool the design of a tool for parallel program performance analysis and tuning the mpp apprentice performance tool delivering the performance of the cray t3d optimized record replay mechanism for rpc based parallel programming abstract debugging of distributed applications design of a parallel object oriented linear algebra library a library for coarse grain macro pipelining in distributed memory architectures an improved massively parallel implementation of colored petri net specifications a tool for parallel system configuration and program mapping based on genetic algorithms emulating a paragon xp s on a network of workstations evaluating vliw in the large implementing a n mixed memory model on a distributed memory system working group report reducing the complexity of parallel software development working group report usability of parallel programming system working group report skeletons templates

M. C. Escher

2000

this book develops the mathematical skills necessary for the investigation of the increasingly pervasive codes used to identify everything from credit cards to books to supermarket goods an important part of such codes is the check digit which can point out when an error has been made either accidentally in transmission or deliberately in an attempt at fraud mathematics plays a crucial role in designing and verifying such check digit schemes beginning undergraduates and pre university students should find this book both accessible and fun in the process of describing the identification number schemes the author introduces many fundamental areas of discrete mathematics including modular arithmetic and group theory with emphasis on their applications a unique point of the book is the way it offers students the possibility of writing papers summarizing a given topic to improve their understanding it also contains pointers to literature for further reading

Die Magie des M.C. Escher

2003

softcover printing of a popular title h c sold over 400 copies in north america at a price that will make it accessible to a much wider audience richly illustrated with original art works in addition to well known and little known works by escher a cd rom complements the articles containing color illustrations of work by contemporary artists movies animations and other demonstrations

M.C. 

2006

this title presents a celebration of vision of art and of the relationship between the two artists see the world in physical terms as we all do however they may be more perceptive than most in interpreting the complexity of how and what they see in this fascinating juxtaposition of science and art history ophthalmologists michael marmor and james g ravin examine the role of vision and eye disease in art they focus on the eye where the process of

vision originates and investigate how aspects of vision have inspired and confounded many of the world's most famous artists why do Georges Seurat's paintings appear to shimmer how come the eyes in certain portraits seem to follow you around the room are the broad brushstrokes in Monet's Water Lilies due to cataracts could Van Gogh's magnificent yellows be a result of drugs how does eye disease affect the artistic process or does it at all the artist's eyes considers these questions and more it is a testament to the triumph of artistic talent over human vulnerability and a tribute to the paintings that define eras the artists who made them and the eyes through which all of us experience art

M. C. Escher

1987-01

at present the literature gives students and researchers of the very general books on the formal technics the purpose of this book is to present in a single book a return of experience on the used of the formal technics such proof and model checking on industrial examples for the transportation domain this book is based on the experience of people which are completely involved in the

realization and the evaluation of safety critical system software based the implication of the industrialists allows to raise the problems of confidentiality which could appear and so allow to supply new useful information photos plan of architecture real example

Escher

2015

this book provides comprehensive coverage of the theoretical developments and technological breakthroughs that have deepened our understanding of environmental pollution and human health while also promoting a comprehensive strategy to address these problems the respective chapters highlight groundbreaking concepts fueling the development of environmental chemistry and toxicology revolutionary analytical and computational approaches providing novel insights into environmental health and nature inspired innovative engineering solutions for tackling complex hazardous exposures the book also features a forward looking perspective on emerging environmental issues that call for new research and regulatory paradigms laying the groundwork for future

advances in the broad field of environmental chemistry and toxicology written by respected authorities in the field a new paradigm for environmental chemistry and toxicology from concepts to insights will offer an invaluable reference guide for concerned researchers and professional practitioners for years to come

M.C. Escher

2011

this book presents a survey of the aspects of economic complexity with a focus on foundational interdisciplinary ideas the long awaited follow up to his 2011 volume complex evolutionary dynamics in urban regional and ecologic economic systems from catastrophe to chaos and beyond this volume draws together the threads of rosser s earlier work on complexity theory and its wide applications in economics and an expanded list of related disciplines the book begins with a full account of the broader categories of complexity in economics dynamic computational hierarchical and structural before shifting to more detailed analysis the next two chapters address problems associated with computational complexity especially those of computability and discuss the godel

incompleteness theorem with a focus on reflexivity the middle chapters discuss the relationship between entropy econophysics evolution and economic complexity respectively with applications in urban and regional dynamics ecological economics general equilibrium theory as well as financial market dynamics the final chapter works to bring together these themes into a broader framework and expose some of the limits concerning analysis of deeper foundational issues with applications in all disciplines characterized by interconnected nonlinear adaptive systems this book is appropriate for graduate students professors and practitioners in economics and related disciplines such as regional science mathematics physics biology environmental sciences philosophy and psychology

M. C. Escher

2008

giordano bruno and the geometry of language brings to the fore a sixteenth century philosopher s role in early modern europe as a bridge between science and literature or more specifically between the spatial paradigm of geometry and that of language arielle

saiber examines how to invite what bruno believed to be an infinite universe its qualities and vicissitudes into the world of language bruno forged a system of figurative vocabularies number form space and word this verbal and symbolic system in which geometric figures are seen to underlie rhetorical figures is what saiber calls geometric rhetoric through analysis of bruno s writings saiber shows how bruno s writing necessitates a crafting of space and is in essence a lexicon of spatial concepts this study constitutes an original contribution both to scholarship on bruno and to the fields of early modern scientific and literary studies it also addresses the broader question of what role geometry has in the formation of any language and literature of any place and time

M.C. Escher

1992-09

basic otorhinolaryngology a step by step learning guide second edition is an accessible introduction to the core concepts and potentially complex interrelationships in otorhinolaryngology and head and neck surgery the fully revised new edition includes latest developments and up to date terminology up to date diagnostic and

treatment methods and succinct overviews of important international consensus documents and position papers in the field the book presents material in an engaging and user friendly format with chapters divided into study units that follow a consistent structure readers will also find a wealth of figures tables and flowcharts to facilitate quick comprehension of topics key features completely updated chapters on audiology and vestibular disorders new or expanded discussion of olfactory mucosa and disturbances obstructive sleep apnea syndrome imaging methods immunotherapy for allergic rhinitis aspergillus sinusitis ear canal cholesteatoma peripheral nerve paralysis and much more more than 600 superb full color photographs illustrations and diagrams many new or improved for this edition clarify anatomical operative and embryological concepts chapters organized into brief study units make learning the material manageable and convenient each study unit begins with a starter outlining objectives for the unit and its relationship to other units and the overall scheme numerous cross references to other study units enable rapid navigation to relevant areas knowledge in depth boxes provide information that goes beyond a basic understanding such as surgical techniques historical details and case examples points of emphasis throughout

call direct attention to the most pertinent facts basic otorhinolaryngology a step by step learning guide second edition is an essential resource for ent residents and trainees residents and trainees in related specialties and students on rotation its breadth of coverage and easy to learn format makes the book ideal for course or exam preparation and will also serve as a useful reference source

The World of M. C. Escher

1965

this book is based on notes for the course fractals Introduction basics and perspectives given by michael f barnsley robert l devaney heinz otto peitgen dietmar saupe and richard f voss the course was chaired by heinz otto peitgen and was part of the siggraph 87 anaheim california course program though the five chapters of this book have emerged from those courses we have tried to make this book a coherent and uniformly styled presentation as much as possible it is the first book which discusses fractals solely from the point of view of computer graphics though fundamental concepts and algorithms are not introduced and discussed in mathematical

rigor we have made a serious attempt to justify and motivate wherever it appeared to be desirable basic algorithms are typically presented in pseudo code or a description so close to code that a reader who is familiar with elementary computer graphics should find no problem to get started mandelbrot s fractal geometry provides both a description and a mathematical model for many of the seemingly complex forms and patterns in nature and the sciences fractals have blossomed enormously in the past few years and have helped reconnect pure mathematics research with both natural sciences and computing computer graphics has played an essential role both in its development and rapidly growing popularity conversely fractal geometry now plays an important role in the rendering modelling and animation of natural phenomena and fantastic shapes in computer graphics

M.C. Escher

1990

peterson s master the gre 2014 diagnosing strengths and weaknesses part of peterson s master the gre is a full length practice test designed to help you figure out which areas of study

you need to pay special attention to when preparing for taking the revised gre this practice test consists of five sections each with its own time allotment and specific instructions you will encounter each type of question that is also on the official test finally there are sample essays and detailed answer explanations that will reinforce your knowledge and help you learn from your mistakes

Die Welten des M.C. Escher

1971

die festschrift soziologische jurisprudenzen stellt sich sowohl im inhalt als auch in der form in die tradition der arbeiten von gunther teubner die beiträge lassen sich auf seine leitperspektive ein indem sie die grenzbeziehungen von recht und gesellschaft mit je eigenständigen akzentuierungen reflektieren

Die Welten des M. C. Escher

1977

peterson s master the gre 2014 is your one stop guidebook for preparing for the revised gre test this book is organized into six

parts that include basic information about the test a diagnostic and three practice tests and detailed test prep for the analytical writing verbal reasoning and quantitative reasoning sections of the gre you will find numerous test taking tips and tricks a score of practice questions with detailed answer explanations strategies for every type of question and a point by point summary of each review chapter all designed to help you score high on the actual exam plus access to 3 additional practice test online

Die Welten des M. C. Escher

1983

john russ is the master of explaining how image processing gets applied to real world situations with brent neal he s done it again in measuring shape this time explaining an expanded toolbox of techniques that includes useful state of the art methods that can be applied to the broad problem of understanding characterizing and measuring shape he has a gift for finding the kernel of a particular algorithm explaining it in simple terms then giving concrete examples that are easily understood his perspective comes from solving real world problems and separating out what works in

practice from what is just an abstract curiosity tom malzbender
hewlett packard laboratories palo alto california usa useful for those
working in fields including industrial quality control research and
security applications measuring shape is a handbook for the
practical application of shape measurement covering a wide range
of shape measurements likely to be encountered in the literature
and in software packages this book presents an intentionally
diverse set of examples that illustrate and enable readers to
compare methods used for measurement and quantitative
description of 2d and 3d shapes it stands apart through its focus
on examples and applications which help readers quickly grasp the
usefulness of presented techniques without having to approach
them through the underlying mathematics an elusive concept
shape is a principal governing factor in determining the behavior of
objects and structures essential to recognizing and classifying
objects it is the central link in manmade and natural processes
shape dictates everything from the stiffness of a construction beam
to the ability of a leaf to catch water to the marketing and
packaging of consumer products this book emphasizes techniques
that are quantitative and produce a meaningful yet compact set of
numerical values that can be used for statistical analysis

comparison correlation classification and identification written by two renowned authors from both industry and academia this resource explains why users should select a particular method rather than simply discussing how to use it showcasing each process in a clear accessible and well organized way they explore why a particular one might be appropriate in a given situation yet a poor choice in another providing extensive examples plus full mathematical descriptions of the various measurements involved they detail the advantages and limitations of each method and explain the ways they can be implemented to discover important correlations between shape and object history or behavior this uncommon assembly of information also includes sets of data on real world objects that are used to compare the performance and utility of the various presented approaches

Programming Environments for Massively Parallel Distributed Systems

1994

The World of M.C. Escher

1974

The Graphic Work of M.C. Escher

1978

Leben und Werk M. C. Escher

1994

Identification Numbers and Check Digit Schemes

2000-12-31

M.C. Escher's Legacy

2007-05-08

The Magic of M. C. Escher

2007-07-01

The Artist's Eyes

2009-10

Industrial Use of Formal Methods

2013-05-10

A New Paradigm for Environmental Chemistry and Toxicology

2019-08-09

Foundations and Applications of Complexity

Economics

2021-05-21

Giordano Bruno and the Geometry of Language

2017-03-02

Public Health Service Grants and Awards by the National Institutes of Health

1958

Basic Otorhinolaryngology

2017-10-11

Humanities

1992

The Science of Fractal Images

2012-12-06

The Naturalists' Universal Directory

1885

The Naturalist's Directory

1885

The Naturalists' Directory

1885

Cumulated Index Medicus

1998

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2017-12-19

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