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reading comprehension is a full color consumable workbook series for grades 1 8 which develops the following key reading comprehension skills identify main idea and supporting detail summarize and paraphrase use prior knowledge and make connections identify author's point of view use text organizers ask questions visualize make inferences compare and contrast predict identify sequence identify cause and effect classify and categorize identify story elements analyze plot teacher edition this item is a replacement for item 10157 the importance of the saige mcfarland site for mimbres archaeology became obvious in late 1985 when i was preparing a proposal through the arizona state museum for archaeological contract work in the upper gila area the major goals of the project at that time were 1 the preparation of the collections for museum curation they are now in a permanent repository at the museum of new mexico in santa fe and 2 the preparation of a descriptive report of the site to assist future analyses of the collections discover the principles that support the practice with its simplicity in presentation this text makes the difficult concepts of soil mechanics and foundations much easier to understand the author explains basic concepts and fundamental principles in the context of basic mechanics physics and mathematics from practical situations and essential points to practical examples this text is packed with helpful hints and examples that make the material crystal clear this volume emphasizes the science underlying the various phototherapy procedures which encompasses aspects of classical and molecular photophysics biological photochemistry photobiology and biophotonics suitable as an introductory reference or textbook trusted by nursing fraternity for more than 50 years brunner and suddarth's textbook of medical surgical nursing layers essential patient care information engaging critical thinking exercises and diverse features to help students learn critical content the south asian edition is comprehensively updated to customize and keep pace with south asia's health care environment by including indian asian epidemiologic data of common diseases and disorders flowcharts of pathophysiologic processes of various diseases and disorders and psychosocial concepts which is contemporary to south asian scenario furthermore essential medical surgical nursing content and diseases disorders which are specific to south asia are added to make this textbook most suitable to south asian learners the advances in chemical physics series provides the chemical physics field with a forum for critical authoritative evaluations of advances in every area of the discipline this is the only series of volumes available that presents the cutting edge of research in chemical physics includes 10 contributions from leading experts in this field of research contains a representative cross section of research in chemical reaction dynamics and state of the art quantum description of intramolecular and intermolecular dynamics structured with an editorial framework that makes the book an excellent supplement to an advanced graduate class in physical chemistry chemical physics or molecular physics the construction materials industry is a major user of the world's resources while enormous progress has been made towards sustainability the scope and opportunities for improvements are significant to further the effort for sustainable development a conference on sustainable construction materials and technologies was held at coventry university coventry u k from june 11th 13th 2007 to highlight case studies and research on new and innovative ways of achieving sustainability of construction materials and technologies this book presents selected important contributions made at the conference over 190 papers from over 45 countries were accepted for presentation at the conference of which approximately 100 selected papers are published in this book the rest of the papers are published in two supplementary books topics covered in this book include sustainable alternatives to natural sand stone and portland cement in concrete sustainable use of recyclable resources such as fly ash ground municipal waste slag pozzolan rice husk ash silica fume gypsum plasterboard drywall and lime in construction sustainable mortar concrete bricks blocks and backfill the economics and environmental impact of sustainable materials and structures use of construction and demolition wastes and organic materials straw bale hemp etc in construction sustainable use of soil timber and wood products and related sustainable construction and rehabilitation technologies leading scholars from a range of disciplines address questions central to the development and survival of democratic rule considers the application of modern control engineering on digital computers with a view to improving productivity and product quality easing supervision of industrial processes and reducing energy consumption and pollution the topics covered may be divided into two main subject areas 1 applications of digital control in the chemical and oil industries in water turbines energy

and power systems robotics and manufacturing cement metallurgical processes traffic control heating and cooling 2 systems theoretical aspects of digital control adaptive systems control aspects multivariable systems optimization and reliability modelling and identification real time software and languages distributed systems and data networks contains 84 papers times table challenge these volumes bring together from all over the world papers from specialists working in all the diverse forms of energy derived from the sun experts in all fields of research in solar and renewable energy have also contributed an added feature the latest research and developments in related areas such as wind energy biomass photovoltaics and energy conversion emphasis is placed on the many solutions solar and renewable energy offers to the global energy problem and the different ways of combining solar and renewable energy to solve these problems the work should stimulate readers to consider the broader horizons of renewable energy energy conservation and the impact of new technologies on society from the small remote village to the modern metropolis the optimal management of children who receive dialysis therapy requires a thorough understanding of the multidisciplinary nature of their treatment the multiple organ systems that are often impacted by acute and chronic impairment of kidney function makes the care of this patient population highly complex this 3rd edition of pediatric dialysis provides authoritative and comprehensive information on all aspects of dialysis related care for children to assist the clinician in achieving the best possible patient outcomes like the two preceding editions the 3rd edition enlists experts from north america south america europe and asia to provide their perspectives on virtually all issues pertaining to dialysis related management for children based on years of clinical and research experience the book contains sections on all essential topics including when to initiate dialysis peritoneal dialysis hemodialysis managing secondary complications nutritional therapy drugs and dialysis dialysis outcomes and transition to adult care each chapter has been thoroughly updated in terms of content and references the book also includes several new chapters on topics such as remote patient monitoring acute kidney injury management in the developing world and antibiotic stewardship in the dialysis unit maintaining the text s preeminent status as a worldwide source for pediatric dialysis care das werk evidence based nephrology bietet studenten der nephrologie und praktizierenden Ärzten eine bequeme zentrale quelle für medizinische daten die einen evidenzbasierten filter durchlaufen sind die vollständig überarbeitete zweite auflage enthält wichtige neue daten aktualisierte methoden der forschungssynthese sowie einen verstärkten fokus auf die einbindung eines größeren publikums in die bewertung und behandlung von nierenerkrankungen das überarbeitete lehrwerk umfasst zwanzig neue kapitel und drei neue abschnitte in denen die themen unterstützende pflege patientenzentrierte pflege und behandlungserfolge besprochen werden zusätzlich wurden alle kapitel aus der ersten auflage umfassend aktualisiert in der neuen auflage werden die folgenden themen behandelt epidemiologie akute nierenverletzungen primäre nierenerkrankungen sekundäre nierenerkrankungen chronische nierenerkrankungen und deren komplikationen hämodialyse chronische nierenerkrankungen im stadium 5 peritonealdialyse unterstützende pflege transplantation elektrolyt und säure basen störungen sowie die patientenzentrierte pflege und Behandlungsergebnisse bei patienten im kindes und erwachsenenalter durch den neuen mitherausgeber und zahlreiche neue autoren und herausgeber der einzelnen kapitel und abschnitte erhalten die leser mit dem werk evidence based nephrology nun ein noch besseres fachbuch die themen jedes einzelnen kapitels werden systematisch aufgebaut und durch die besten derzeit verfügbaren daten belegt in der neuen auflage werden die verfügbaren daten noch umfassender behandelt und wichtige klinische fragen zum thema behandlung und versorgung von patienten in allen stadien chronischer nierenerkrankungen angesprochen dies betrifft auch patienten die unterschiedliche formen der dialyse erhalten hämodialyse oder peritonealdialyse sowie patienten bei denen eine nientransplantation erforderlich ist und pädiatrische patienten die zweite auflage von evidence based nephrology ist ein wichtiges referenzwerk für Ärzte die sich mit evidenzbasierter nephrologie befassen und meist nicht genügend zeit haben um jede frage die sich in der täglichen versorgung ihrer patienten ergibt gründlich zu klären this book constitutes the proceedings of the 26th international conference on computing and combinatorics cocoon 2020 held in atlanta ga usa in august 2020 due to the covid 19 pandemic cocoon 2020 was organized as a fully online conference the 54 papers presented in this volume were carefully reviewed and selected from 126 submissions the papers cover various topics including algorithm design approximation algorithm graph theory complexity theory problem solving optimization computational biology computational learning communication network logic and game theory analysis of seven masterworks includes passages from bach s orchestral suite no 3 mendelssohn s piano trio no 1 schubert s nacht und träume brahms violin sonata no 3 haydn s surprise symphony mozart s g minor symphony and beethoven s eroica symphony this book deals with inventory systems in supply chains that face risks that could render products unsalable

these risks include possible cooling system failures transportation risks packaging errors handling errors or natural quality deterioration over time like spoilage of food or blood products classical supply chain inventory models do not regard these risks this thesis introduces novel cost models that consider these risks it also analyzes how real time tracking with rfid sensors and smart containers can contribute to decision making to solve these cost models this work presents new solution methods based on dynamic programming in extensive computational studies both with experimental as well as real life data from large players in the retailer industry the solution methods prove to lead to substantially lower costs than existing solution methods and heuristics this book comprises a selection of papers from ifsa 2007 on new methods and theories that contribute to the foundations of fuzzy logic and soft computing coverage includes the application of fuzzy logic and soft computing in flexible querying philosophical and human scientific aspects of soft computing search engine and information processing and retrieval as well as intelligent agents and knowledge ant colony this volume constitutes the refereed proceedings of the 26th european conference on systems software and services process improvement eurosipi conference held in edinburgh scotland in september 2019 the 18 revised full papers presented were carefully reviewed and selected from 28 submissions they are organized in topical sections visionary papers spi and safety and security spi and assessments spi and future qualification team performance and spi manifesto and culture the selected workshop papers are also presented and organized in following topical sections gamifyspi digitalisation of industry infrastructure and e mobility best practices in implementing traceability good and bad practices in improvement functional safety and cybersecurity experiences with agile and lean standards and assessment models team skills and diversity strategies recent innovations images have always been very important in human life their applications range from primitive communication between humans of all ages to advanced technologies in the industrial medical and military field the increased possibilities to capture and analyze images have contributed to the largeness that the scientific field of image processing has become today many techniques are being applied including soft computing soft computing in image processing recent advances follows the edited volumes fuzzy techniques in image processing volume 52 published in 2000 and fuzzy filters for image processing volume 122 published in 2003 and covers a wide range of both practical and theoretical applications of soft computing in image processing the 16 excellent chapters of the book have been grouped into five parts applications in remote sensing applications in image retrieval applications in image analysis other applications and theoretical contributions the focus of the book is on practical applications which makes it interesting for every researcher that is involved with soft computing image processing or both scientific branches systems and tools of computer algebra like axiom derive form mathematica maple mupad reduce macsyma let us manipulate extremely complex algebraic formulae symbolically on a computer contrary to numerics these computations are exact and there is no loss of accuracy after decades of research and development these tools are now becoming as indispensable in science and engineering as traditional number crunching already is the zif 94 workshop is amongst the first devoted specifically to applications of computer algebra ca in science and engineering the book documents the state of the art in this area and serves as an important reference for future work null this volume presents 71 articles dealing with models and methods of data analysis and classification statistics and stochastics information systems and text analysis as well as manifold applications eight sections have been arranged data analysis and classification neural networks and pattern recognition statistical models and methods information systems design and implementation text analysis and information retrieval applications in medicine applications in economics and social sciences applications in archaeology biology linguistics and dialectometry the grouping shows how theoretical aspects applications and interdisciplinarity are interrelated in many respects the aim of this book is to provide a new insight on neanderthal behaviour using the data recovered in level j of romaní rockshelter north eastern spain due to the sedimentary dynamics that formed the romaní deposit the occupation layers are characterized by a high temporal resolution which makes it easier to interpret the archaeological data in behavioural terms in addition the different analytical domains geoarchaeology lithic technology zooarchaeology taphonomy anthracology palaeontology are addressed from a spatial perspective that is basic to understand human behaviour but also to evaluate the behavioural inferences in the framework of the archaeological formation processes

Reading Comprehension Teachers Guide Level G 2006-03-31 reading comprehension is a full color consumable workbook series for grades 1-8 which develops the following key reading comprehension skills: identify main idea and supporting details, summarize and paraphrase, use prior knowledge and make connections, identify author's point of view, use text organizers, ask questions, visualize, make inferences, compare and contrast, predict, identify sequence, identify cause and effect, classify and categorize, identify story elements, analyze plot. Teacher edition. This item is a replacement for item 10157.

Mimbres Archaeology of the Upper Gila, New Mexico 1990 the importance of the Mimbres site for Mimbres archaeology became obvious in late 1985 when I was preparing a proposal through the Arizona State Museum for archaeological contract work in the Upper Gila area. The major goals of the project at that time were 1. the preparation of the collections for museum curation; they are now in a permanent repository at the Museum of New Mexico in Santa Fe; and 2. the preparation of a descriptive report of the site to assist future analyses of the collections.

Federal Register 1977 discover the principles that support the practice with its simplicity in presentation. This text makes the difficult concepts of soil mechanics and foundations much easier to understand. The author explains basic concepts and fundamental principles in the context of basic mechanics, physics, and mathematics from practical situations and essential points to practical examples. This text is packed with helpful hints and examples that make the material crystal clear.

Soil Mechanics and Foundations 2010-12-21 this volume emphasizes the science underlying the various phototherapy procedures which encompasses aspects of classical and molecular photophysics, biological photochemistry, photobiology, and biophotonics. Suitable as an introductory reference or textbook.

Geological Survey Water-supply Paper 1955 trusted by nursing fraternity for more than 50 years, Brunner and Suddarth's textbook of medical surgical nursing layers essential patient care information, engaging critical thinking exercises, and diverse features to help students learn critical content. The South Asian edition is comprehensively updated to customize and keep pace with South Asia's health care environment by including Indian Asian epidemiologic data of common diseases and disorders, flowcharts of pathophysiologic processes of various diseases and disorders, and psychosocial concepts which is contemporary to South Asian scenario. Furthermore, essential medical surgical nursing content and diseases disorders which are specific to South Asia are added to make this textbook most suitable to South Asian learners.

The Science of Phototherapy: An Introduction 2005-12-05 the advances in chemical physics series provides the chemical physics field with a forum for critical authoritative evaluations of advances in every area of the discipline. This is the only series of volumes available that presents the cutting edge of research in chemical physics. Includes 10 contributions from leading experts in this field of research. Contains a representative cross section of research in chemical reaction dynamics and state of the art quantum description of intramolecular and intermolecular dynamics. Structured with an editorial framework that makes the book an excellent supplement to an advanced graduate class in physical chemistry, chemical physics, or molecular physics.

Reference Earth Orbital Research and Applications Investigations (Bluebook) 1971 the construction materials industry is a major user of the world's resources while enormous progress has been made towards sustainability. The scope and opportunities for improvements are significant to further the effort for sustainable development. A conference on sustainable construction materials and technologies was held at Coventry University, Coventry, U.K. from June 11th-13th 2007 to highlight case studies and research on new and innovative ways of achieving sustainability of construction materials and technologies. This book presents selected important contributions made at the conference. Over 190 papers from over 45 countries were accepted for presentation at the conference of which approximately 100 selected papers are published in this book. The rest of the papers are published in two supplementary books. Topics covered in this book include sustainable alternatives to natural sand, stone, and Portland cement in concrete; sustainable use of recyclable resources such as fly ash, ground municipal waste slag, pozzolan, rice husk ash, silica fume, gypsum, plasterboard, drywall, and lime in construction; sustainable mortar, concrete, bricks, blocks, and backfill; the economics and environmental impact of sustainable materials and structures; use of construction and demolition wastes and organic materials; straw bale, hemp, etc. in construction; sustainable use of soil, timber, and wood products; and related sustainable construction and rehabilitation technologies.

Brunner and Suddarth's Textbook of Medical-Surgical Nursing 2018-08-30 leading scholars from a range of disciplines address questions central to the development and survival of democratic

rule

Advances in Chemical Physics 2018-04-19 considers the application of modern control engineering on digital computers with a view to improving productivity and product quality easing supervision of industrial processes and reducing energy consumption and pollution the topics covered may be divided into two main subject areas 1 applications of digital control in the chemical and oil industries in water turbines energy and power systems robotics and manufacturing cement metallurgical processes traffic control heating and cooling 2 systems theoretical aspects of digital control adaptive systems control aspects multivariable systems optimization and reliability modelling and identification real time software and languages distributed systems and data networks contains 84 papers

Reference Earth Orbital Research and Applications Investigations (Bluebook): Technology 1971 times table challenge

Technical Bulletin 1982 these volumes bring together from all over the world papers from specialists working in all the diverse forms of energy derived from the sun experts in all fields of research in solar and renewable energy have also contributed an added feature the latest research and developments in related areas such as wind energy biomass photovoltaics and energy conversion emphasis is placed on the many solutions solar and renewable energy offers to the global energy problem and the different ways of combining solar and renewable energy to solve these problems the work should stimulate readers to consider the broader horizons of renewable energy energy conservation and the impact of new technologies on society from the small remote village to the modern metropolis

Information Circular 1959 the optimal management of children who receive dialysis therapy requires a thorough understanding of the multidisciplinary nature of their treatment the multiple organ systems that are often impacted by acute and chronic impairment of kidney function makes the care of this patient population highly complex this 3rd edition of pediatric dialysis provides authoritative and comprehensive information on all aspects of dialysis related care for children to assist the clinician in achieving the best possible patient outcomes like the two preceding editions the 3rd edition enlists experts from north america south america europe and asia to provide their perspectives on virtually all issues pertaining to dialysis related management for children based on years of clinical and research experience the book contains sections on all essential topics including when to initiate dialysis peritoneal dialysis hemodialysis managing secondary complications nutritional therapy drugs and dialysis dialysis outcomes and transition to adult care each chapter has been thoroughly updated in terms of content and references the book also includes several new chapters on topics such as remote patient monitoring acute kidney injury management in the developing world and antibiotic stewardship in the dialysis unit maintaining the text s preeminent status as a worldwide source for pediatric dialysis care

Sustainable Construction Materials and Technologies 2007-05-31 das werk evidence based nephrology bietet studenten der nephrologie und praktizierenden Ärzten eine bequeme zentrale quelle für medizinische daten die einen evidenzbasierten filter durchlaufen sind die vollständig überarbeitete zweite auflage enthält wichtige neue daten aktualisierte methoden der forschungssynthese sowie einen verstärkten fokus auf die einbindung eines größeren publikums in die bewertung und behandlung von nierenerkrankungen das überarbeitete lehrwerk umfasst zwanzig neue kapitel und drei neue abschnitte in denen die themen unterstützende pflege patientenzentrierte pflege und behandlungserfolge besprochen werden zusätzlich wurden alle kapitel aus der ersten auflage umfassend aktualisiert in der neuen auflage werden die folgenden themen behandelt epidemiologie akute nierenverletzungen primäre nierenerkrankungen sekundäre nierenerkrankungen chronische nierenerkrankungen und deren komplikationen hämodialyse chronische nierenerkrankungen im stadium 5 peritonealdialyse unterstützende pflege transplantation elektrolyt und säure basen störungen sowie die patientenzentrierte pflege und Behandlungsergebnisse bei patienten im kindes und erwachsenenalter durch den neuen mitherausgeber und zahlreiche neue autoren und herausgeber der einzelnen kapitel und abschnitte erhalten die leser mit dem werk evidence based nephrology nun ein noch besseres fachbuch die themen jedes einzelnen kapitels werden systematisch aufgebaut und durch die besten derzeit verfügbaren daten belegt in der neuen auflage werden die verfügbaren daten noch umfassender behandelt und wichtige klinische fragen zum thema behandlung und versorgung von patienten in allen stadien chronischer nierenerkrankungen angesprochen dies betrifft auch patienten die unterschiedliche formen der dialyse erhalten hämodialyse oder peritonealdialyse sowie patienten bei denen eine nierentransplantation erforderlich ist und pädiatrische patienten die zweite auflage von evidence based nephrology ist ein wichtiges referenzwerk für Ärzte die sich mit evidenzbasierter nephrologie befassen und meist nicht genügend zeit haben um jede frage die sich in der täglichen versorgung ihrer patienten ergibt gründlich zu klären

Federal Coal Management Program 1979 this book constitutes the proceedings of the 26th international conference on computing and combinatorics cocoon 2020 held in atlanta ga usa in august 2020 due to the covid 19 pandemic cocoon 2020 was organized as a fully online conference the 54 papers presented in this volume were carefully reviewed and selected from 126 submissions the papers cover various topics including algorithm design approximation algorithm graph theory complexity theory problem solving optimization computational biology computational learning communication network logic and game theory

Democracy's Victory and Crisis 1997-08-28 analysis of seven masterworks includes passages from bach s orchestral suite no 3 mendelssohn s piano trio no 1 schubert s nacht und träume brahms violin sonata no 3 haydn s surprise symphony mozart s g minor symphony and beethoven s eroica symphony

Digital Computer Applications to Process Control 2016-11-04 this book deals with inventory systems in supply chains that face risks that could render products unsalable these risks include possible cooling system failures transportation risks packaging errors handling errors or natural quality deterioration over time like spoilage of food or blood products classical supply chain inventory models do not regard these risks this thesis introduces novel cost models that consider these risks it also analyzes how real time tracking with rfid sensors and smart containers can contribute to decision making to solve these cost models this work presents new solution methods based on dynamic programming in extensive computational studies both with experimental as well as real life data from large players in the retailer industry the solution methods prove to lead to substantially lower costs than existing solution methods and heuristics

Nuclear Science Abstracts 1956 this book comprises a selection of papers from ifsa 2007 on new methods and theories that contribute to the foundations of fuzzy logic and soft computing coverage includes the application of fuzzy logic and soft computing in flexible querying philosophical and human scientific aspects of soft computing search engine and information processing and retrieval as well as intelligent agents and knowledge ant colony

NASA Technical Note 1977 this volume constitutes the refereed proceedings of the 26th european conference on systems software and services process improvement eurosipi conference held in edinburgh scotland in september 2019 the 18 revised full papers presented were carefully reviewed and selected from 28 submissions they are organized in topical sections visionary papers spi and safety and security spi and assessments spi and future qualification team performance and spi manifesto and culture the selected workshop papers are also presented and organized in following topical sections gamifyspi digitalisation of industry infrastructure and e mobility best practices in implementing traceability good and bad practices in improvement functional safety and cybersecurity experiences with agile and lean standards and assessment models team skills and diversity strategies recent innovations

Official Gazette of the United States Patent and Trademark Office 2002 images have always been very important in human life their applications range from primitive communication between humans of all ages to advanced technologies in the industrial medical and military field the increased possibilities to capture and analyze images have contributed to the largeness that the scientific field of image processing has become today many techniques are being applied including soft computing soft computing in image processing recent advances follows the edited volumes fuzzy techniques in image processing volume 52 published in 2000 and fuzzy filters for image processing volume 122 published in 2003 and covers a wide range of both practical and theoretical applications of soft computing in image processing the 16 excellent chapters of the book have been grouped into five parts applications in remote sensing applications in image retrieval applications in image analysis other applications and theoretical contributions the focus of the book is on practical applications which makes it interesting for every researcher that is involved with soft computing image processing or both scientific branches

Times Table Challenge 1997 systems and tools of computer algebra like axiom derive form mathematica maple mupad reduce macsyma let us manipulate extremely complex algebraic formulae symbolically on a computer contrary to numerics these computations are exact and there is no loss of accuracy after decades of research and development these tools are now becoming as indispensable in science and engineering as traditional number crunching already is the zif 94 workshop is amongst the first devoted specifically to applications of computer algebra ca in science and engineering the book documents the state of the art in this area and serves as an important reference for future work

The Shock and Vibration Bulletin 1970 null

Intersol Eighty Five 2013-10-22 this volume presents 71 articles dealing with models and methods of data analysis and classification statistics and stochastics information systems and

text analysis as well as manifold applications eight sections have been arranged data analysis and classification neural networks and pattern recognition statistical models and methods information systems design and implementation text analysis and information retrieval applications in medicine applications in economics and social sciences applications in archaeology biology linguistics and dialectometry the grouping shows how theoretical aspects applications and interdisciplinarity are interrelated in many respects

Draft Environmental Impact Statement, Proposed Land and Resource Management Plan, Gifford Pinchot National Forest 1987 the aim of this book is to provide a new insight on neanderthal behaviour using the data recovered in level j of romaní rockshelter north eastern spain due to the sedimentary dynamics that formed the romaní deposit the occupation layers are characterized by a high temporal resolution which makes it easier to interpret the archaeological data in behavioural terms in addition the different analytical domains geoarchaeology lithic technology zooarchaeology taphonomy anthracology palaeontology are addressed from a spatial perspective that is basic to understand human behaviour but also to evaluate the behavioural inferences in the framework of the archaeological formation processes

Pediatric Dialysis 2021-03-30

Evidence-Based Nephrology, 2 Volume Set 2022-11-14

Journal of Research of the National Bureau of Standards 1977

U.S. Geological Survey Professional Paper 1961

Computing and Combinatorics 2020-08-27

Structurally Sound 2017-05-17

Yuthu 2011-01-01

Stochastic optimization methods for supply chains with perishable products 2020-07-03

Foundations of Fuzzy Logic and Soft Computing 2007-06-05

Systems, Software and Services Process Improvement 2019-09-09

Soft Computing in Image Processing 2007-06-24

Emerging Infectious Diseases 2015

Quantum Optics - Proceedings Of The 13th Summer School On Quantum Optics 1986-06-01

Operator's, Organizational, Direct Support, and General Support Maintenance Manual 1975

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