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this classic reference has built a reputation as the go to book to solve even the most vexing pipeline problems now in its seventh edition pipeline rules of thumb handbook continues to set the standard by which all others are judged the 7th edition features over 30 new and updated sections reflecting the exponential changes in the codes construction and equipment since the sixth edition the seventh edition includes recommended drill sizes for self tapping screws new astm standard reinforcing bars calculations for calculating grounding resistance national electrical code tables corilis meters pump seals progressive cavity pumps and accumulators for lubricating systems shortcuts for pipeline construction design and engineering calculations methods and handy formulas turnkey solutions to the most vexing pipeline problems featuring contributions from worldwide leaders in the field the carefully crafted electric power generation transmission and distribution third edition part of the five volume set the electric power engineering handbook provides convenient access to detailed information on a diverse array of power engineering topics updates to nearly every chapter keep this book at the forefront of developments in modern power systems reflecting international standards practices and technologies topics covered include electric power generation nonconventional methods electric power generation conventional methods transmission system distribution systems electric power utilization power quality l l grigsby a respected and accomplished authority in power engineering and section editors saifur rahman rama ramakumar george karady bill kersting andrew hanson and mark halpin present substantially new and revised material giving readers up to date information on core areas these include advanced energy technologies distributed utilities load characterization and modeling and power quality issues such as power system harmonics voltage sags and power quality monitoring with six new and 16 fully revised chapters the book supplies a high level of detail and more importantly a tutorial style of writing and use of photographs and graphics to help the reader understand the material new chapters cover water transmission line reliability methods high voltage direct current transmission system advanced technology high temperature conduction distribution short circuit protection linear electric motors a volume in the electric power engineering handbook third edition other volumes in the set k12648 power systems third edition isbn 9781439856338 k13917 power system stability and control third edition isbn 9781439883204 k12650 electric power substations engineering third edition isbn 9781439856383 k12643 electric power transformer engineering third edition isbn 9781439856291 cd rom contains over 20 computer programs in executable format which were derived in this book the extensively peer reviewed contents of this book cover the topics of engineering thermophysics thermal engineering power machinery and engineering fluid machinery and engineering hvac air conditioning and refrigeration power systems and automation high voltage and insulation technology electrical theory and new technology power electronics and power drives the work is an invaluable guide to these subjects the use of spontaneous self assembly as a lithographic tool and as an external field free means to construct well ordered and intriguing patterns has received much attention this book offers a spectrum of experimental and theoretical advances in evaporative self assembly techniques engineering materials 2 is a best selling stand alone text in its own right for more advanced students of materials science and mechanical engineering and is the follow up to its renowned companion text engineering materials 1 an introduction to properties applications design this book develops a detailed understanding of the fundamental properties of engineering materials how they are controlled by processing formed joined and finished and how all of these factors influence the selection and design of materials in real world engineering applications one of the best selling materials properties texts companion text to ashby jones engineering materials 1 an introduction to their properties and applications book new student friendly format with enhanced pedagogy including more case studies worked examples and student questions world renowned author team recent catastrophic blackouts have exposed major vulnerabilities in the existing generation transmission and distribution systems of transformers widely used for energy transfer measurement protection and signal coupling as a result the reliability of the entire power system is now uncertain and many blame severe underinvestment aging technology and a conservative approach to innovation composed of contributions from noted industry experts around the world transformers analysis design and measurement offers invaluable information to help designers and users overcome these and other challenges associated with the design construction application and analysis of transformers this book is divided into three sections to address contemporary economic design diagnostic and maintenance aspects associated with power instrument and high frequency transformers topics covered include design considerations capability to withstand short circuits insulation problems stray losses screening and local excessive heating hazard shell type and superconducting transformers links between design and maintenance component related diagnostics and reliability economics of life cycle cost design review and risk management methods parameter measurement and prediction this book is an essential tool for understanding and implementing solutions that will ensure improvements in the development maintenance and life cycle management of optimized transformers this will lead to enhanced safety and reliability and lower costs for the electrical supply illustrating the need for close cooperation between users and manufacturers of transformers this book outlines ways to achieve man starch in food structure function and applications second edition reviews starch structure functionality and the growing range of starch ingredients used to improve the nutritional and sensory quality of food the new edition is fully updated and brings new chapters on starch and health isolation processing and functional properties of starch part one illustrates how plant starch can be analyzed and modified with chapters on plant starch synthesis starch bioengineering and starch acting enzymes part two examines the sources of starch from wheat and potato to rice corn and tropical supplies part three looks at starch as an ingredient and how it is used in the food industry with chapters on modified starches and the stability of frozen foods starch lipid interactions and starch based microencapsulation

part four covers starch as a functional food investigating the impact of starch on physical and mental performance detecting nutritional starch fractions and analyzing starch digestion the book is a standard reference for those working in the food industry especially to starch scientists food researchers post docs practitioners in the starch area and students completely revised and updated with an overview of the latest developments in isolation processing functional properties and health attributes of starch reviews starch structure and functionality extensive coverage of the growing range of starch ingredients examines how starch ingredients are used to improve the nutritional and sensory quality of food although a number of books written by various authors on the subject are available in the market however the author feels that this book will facilitate the students not only to prepare for the regular university examinations the book is also quite suitable for the professionals since many live examples have been incorporated the book has the following exclusive features i the learning objectives of each chapter have been incorporated in the beginning to develop curiosity among the students ii practice exercise have been added in all the chapters after suitable intervals to impart necessary practice iii at the end of each chapter its summary highlights are given this will enable the students to revise the subject matter quickly iv a number of short answer and test questions have been given at the end of each chapter while answering these questions the readers will have to think deep into the subject matter this will improve their analytical approach consequently the students readers will be in position to respond in a better way while appearing before the selection board or to deal with practical problems v a sufficient number of objective type questions mcq have been given at the end of each chapter these questions will help the students to perform better in the competitive examinations vi the subject matter is treated in a simple and lucid manner so that an average student can understand the subject easily although typical mathematical expressions are avoided but simple mathematical relations are used for better explanation and understanding this book provides a comprehensive introduction to quantum image processing which focuses on extending conventional image processing tasks to the quantum computing frameworks it summarizes the available quantum image representations and their operations reviews the possible quantum image applications and their implementation and discusses the open questions and future development trends it offers a valuable reference resource for graduate students and researchers interested in this emerging interdisciplinary field prefaceup to now it was generally believed that the destruction of any part of the membranous labyrinth invariably led to complete hearing loss this concept is no longer accurate it became apparent that the inner ear was compartmentalized into a cochlea and a vestibule separated from each other by two valves each compartment with its own morphology physiology particular biochemistry and specific pathology today surgery of either of these compartments can be performed without fear for the integrity of the other this constitutes a revolution in surgery of the inner ear and leads to per it is gratifying to note that the book has very widespread acceptance by faculty and students throughout the country n the revised edition some new topics have been added additional solved examples have also been added the data of transmission system in india has been updated rare earth iron permanent magnets combine the magnetization of iron or cobalt with the anisotropy of a light rare earth in intermetallic compounds which exhibit nearly ideal hysteresis the rare earth iron magnets are indispensable components in a vast range of electronic and electromechanical devices this book covers the principles of permanent magnetism magnet processing and applications in a series of interlocking chapters written by experts in each area based on the findings of the concerted european action on magnets it is a definitive account of the field designed to be read by physicists materials scientists and electrical engineers there is not a single industry which will not be transformed by machine learning and internet of things iot iot and machine learning have altogether changed the technological scenario by letting the user monitor and control things based on the prediction made by machine learning algorithms there has been substantial progress in the usage of platforms technologies and applications that are based on these technologies these breakthrough technologies affect not just the software perspective of the industry but they cut across areas like smart cities smart healthcare smart retail smart monitoring control and others because of these game changers governments along with top companies around the world are investing heavily in its research and development keeping pace with the latest trends endless research and new developments is paramount to innovate systems that are not only user friendly but also speak to the growing needs and demands of society this volume is focused on saving energy at different levels of design and automation including the concept of machine learning automation and prediction modeling it also deals with the design and analysis for iot enabled systems including energy saving aspects at different level of operation the editors and contributors also cover the fundamental concepts of iot and machine learning including the latest research technological developments and practical applications valuable as a learning tool for beginners in this area as well as a daily reference for engineers and scientists working in the area of iot and machine technology this is a must have for any library a pioneering title high definition explores theonslaught of new and highly accurate digital metrology tools inlarge and small scale 3 d scanning and 3 d modelling capable ofmeasuring space to an accuracy of less than 1 mm these tools offerunprecedented precision for the development and interrogation ofdesign before during and post production over the last decade orso the array of designers digital tools to propose and maketheir ideas have evolved significantly but the absence ofhigh accuracy zero tolerance design production has often remainedthe missing piece between design and fulfilment innovativetechnologies are thus substantially recalibrating the way thatdesigners operate in the world between the drawn and the made having the power to transform the architect s role from thatof visualiser to one that is intensely involved with therealisation of objects and buildings high definition willexamine the capabilities of advanced technologies in designproduction through their impact on design theory practice andgreater levels of collaboration between design and manufacturing it will permeate the entangled world between means and meaning andunravel a new understanding between the representation andproduction of architectural design contributors include philip beesley centre for advancedspatial analysis gehry technologies ruairi glynn zaha hadidarchitects scanlab projects territorial agency skylar tibbits mike webb carried out over a period of ten years this is a listing of scientific instruments dating before 1920 preserved in many collections throughout the island of

ireland it gives location date and description for each of the more than 5 000 entries together where appropriate with relevant accompanying detail it demonstrates clearly that ireland has an important resource which hitherto had not been appreciated it also preserves information about collections which have since been lost sold or otherwise dispersed a textbook of physical chemistry second edition provides both a traditional and theoretical approach in the study of physical chemistry the book covers subjects usually covered in chemistry textbooks such as ideal and non ideal gases the kinetic molecular theory of gases and the distribution laws and the additive physical properties of matter also covered are the three laws of thermodynamics thermochemistry chemical equilibrium liquids and their simple phase equilibria the solutions of nonelectrolytes and heterogenous equilibrium the text is recommended for college level chemistry students especially those who are in need of a textbook for the subject the job interview is probably the most important step you will take in your job search journey because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview petrogav international has prepared this ebooks that will help you to get a job in oil and gas industry since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation this ebook contains 150 questions and answers for job interview and as a bonus 230 links to video movies this course covers aspects like hse process mechanical electrical and instrumentation control that will enable you to apply for any position in the oil and gas industry the three volume set lncs 5101 5103 constitutes the refereed proceedings of the 8th international conference on computational science iccs 2008 held in krakow poland in june 2008 the 167 revised papers of the main conference track presented together with the abstracts of 7 keynote talks and the 100 revised papers from 14 workshops were carefully reviewed and selected for inclusion in the three volumes the main conference track was divided into approximately 20 parallel sessions addressing topics such as e science applications and systems scheduling and load balancing software services and tools new hardware and its applications computer networks simulation of complex systems image processing and visualization optimization techniques numerical linear algebra and numerical algorithms the second volume contains workshop papers related to various computational research areas e g computer graphics and geometric modeling simulation of multiphysics multiscale systems computational chemistry and its applications computational finance and business intelligence physical biological and social networks geocomputation and teaching computational science the third volume is mostly related to computer science topics such as bioinformatics challenges to computer science tools for program development and analysis in computational science software engineering for large scale computing collaborative and cooperative environments applications of workflows in computational science as well as intelligent agents and evolvable systems this book summarizes the recent research development concerning olive oil wastewater management characterization environmental impact recovery and treatment the book combines different chapters on the management of olive oil rejects using simple techniques with low investment and operating costs the main focus of the book is diagnosis impacts of olive oil waste and regulations the valorization of the margins and the olive waste wastewater treatment and recovery evaluation of investments and operating costs of treatment techniques shaped by experience the authors present their view and approach to each focus area of managing liquid and solid waste produced by crushing units

Pipeline Rules of Thumb Handbook 2015-06-02 this classic reference has built a reputation as the go to book to solve even the most vexing pipeline problems now in its seventh edition pipeline rules of thumb handbook continues to set the standard by which all others are judged the 7th edition features over 30 new and updated sections reflecting the exponential changes in the codes construction and equipment since the sixth edition the seventh edition includes recommended drill sizes for self tapping screws new astm standard reinforcing bars calculations for calculating grounding resistance national electrical code tables corilis meters pump seals progressive cavity pumps and accumulators for lubricating systems shortcuts for pipeline construction design and engineering calculations methods and handy formulas turnkey solutions to the most vexing pipeline problems

Electric Power Generation, Transmission, and Distribution 2018-09-03 featuring contributions from worldwide leaders in the field the carefully crafted electric power generation transmission and distribution third edition part of the five volume set the electric power engineering handbook provides convenient access to detailed information on a diverse array of power engineering topics updates to nearly every chapter keep this book at the forefront of developments in modern power systems reflecting international standards practices and technologies topics covered include electric power generation nonconventional methods electric power generation conventional methods transmission system distribution systems electric power utilization power quality l l grigsby a respected and accomplished authority in power engineering and section editors saifur rahman rama ramakumar george karady bill kersting andrew hanson and mark halpin present substantially new and revised material giving readers up to date information on core areas these include advanced energy technologies distributed utilities load characterization and modeling and power quality issues such as power system harmonics voltage sags and power quality monitoring with six new and 16 fully revised chapters the book supplies a high level of detail and more importantly a tutorial style of writing and use of photographs and graphics to help the reader understand the material new chapters cover water transmission line reliability methods high voltage direct current transmission system advanced technology high temperature conduction distribution short circuit protection linear electric motors a volume in the electric power engineering handbook third edition other volumes in the set k12648 power systems third edition isbn 9781439856338 k13917 power system stability and control third edition isbn 9781439883204 k12650 electric power substations engineering third edition isbn 9781439856383 k12643 electric power transformer engineering third edition isbn 9781439856291

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Industrial Chemical Process Design 1898 the extensively peer reviewed contents of this book cover the topics of engineering thermophysics thermal engineering power machinery and engineering fluid machinery and engineering hvac air conditioning and refrigeration power systems and automation high voltage and insulation technology electrical theory and new technology power electronics and power drives the work is an invaluable guide to these subjects

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Low-Carbon Technologies for the Petroleum Industry 1898 recent catastrophic blackouts have exposed major vulnerabilities in the existing generation transmission and distribution systems of transformers widely used for energy transfer measurement protection and signal coupling as a result the reliability of the entire power system is now uncertain and many blame severe underinvestment aging technology and a conservative approach to innovation composed of contributions from noted industry experts around the world transformers analysis design and measurement offers invaluable information to help designers and users overcome these and other challenges associated with the design construction application and analysis of transformers this book is divided into three sections to address contemporary economic design diagnostic and maintenance aspects associated with power instrument and high frequency transformers topics covered include design considerations capability to withstand short circuits insulation problems stray losses screening and local excessive heating hazard shell type and superconducting transformers links between design and maintenance component related diagnostics and reliability economics of life cycle cost design review and risk management methods parameter measurement and prediction this book is an essential tool for understanding and implementing solutions that will ensure improvements in the development maintenance and life cycle management of optimized transformers this will lead to enhanced safety and reliability and lower costs for the electrical supply illustrating the need for close cooperation between users and manufacturers of transformers this book outlines ways to achieve man

The Electrician 1987-03-27 starch in food structure function and applications second edition reviews starch structure functionality and the growing range of starch ingredients used to improve the nutritional and sensory quality of food the new edition is fully updated and brings new chapters on starch and health isolation processing and functional properties of

starch part one illustrates how plant starch can be analyzed and modified with chapters on plant starch synthesis starch bioengineering and starch acting enzymes part two examines the sources of starch from wheat and potato to rice corn and tropical supplies part three looks at starch as an ingredient and how it is used in the food industry with chapters on modified starches and the stability of frozen foods starch lipid interactions and starch based microencapsulation part four covers starch as a functional food investigating the impact of starch on physical and mental performance detecting nutritional starch fractions and analyzing starch digestion the book is a standard reference for those working in the food industry especially to starch scientists food researchers post docs practitioners in the starch area and students completely revised and updated with an overview of the latest developments in isolation processing functional properties and health attributes of starch reviews starch structure and functionality extensive coverage of the growing range of starch ingredients examines how starch ingredients are used to improve the nutritional and sensory quality of food

Microemulsion Systems 2011-10-07 although a number of books written by various authors on the subject are available in the market however the author feels that this book will facilitate the students not only to prepare for the regular university examinations the book is also quite suitable for the professionals since many live examples have been incorporated the book has the following exclusive features i the learning objectives of each chapter have been incorporated in the beginning to develop curiosity among the students ii practice exercise have been added in all the chapters after suitable intervals to impart necessary practice iii at the end of each chapter its summary highlights are given this will enable the students to revise the subject matter quickly iv a number of short answer and test questions have been given at the end of each chapter while answering these questions the readers will have to think deep into the subject matter this will improve their analytical approach consequently the students readers will be in position to respond in a better way while appearing before the selection board or to deal with practical problems v a sufficient number of objective type questions mcq have been given at the end of each chapter these questions will help the students to perform better in the competitive examinations vi the subject matter is treated in a simple and lucid manner so that an average student can understand the subject easily although typical mathematical expressions are avoided but simple mathematical relations are used for better explanation and understanding

Progress in Power and Electrical Engineering 2012 this book provides a comprehensive introduction to quantum image processing which focuses on extending conventional image processing tasks to the quantum computing frameworks it summarizes the available quantum image representations and their operations reviews the possible quantum image applications and their implementation and discusses the open questions and future development trends it offers a valuable reference resource for graduate students and researchers interested in this emerging interdisciplinary field

Evaporative Self-assembly of Ordered Complex Structures 2001 prefaceup to now it was generally believed that the destruction of any part of the membranous labyrinth invariably led to complete hearing loss this concept is no longer accurate it became apparent that the inner ear was compartmentalized into a cochlea and a vestibule separated from each other by two valves each compartment with its own morphology physiology particular biochemistry and specific pathology today surgery of either of these compartments can be performed without fear for the integrity of the other this constitutes a revolution in surgery of the inner ear and leads to per

Corrosion and Corrosion Protection 2005-11-21 it is gratifying to note that the book has very widespread acceptance by faculty and students throughout the country n the revised edition some new topics have been added additional solved examples have also been added the data of transmission system in india has been updated

Engineering Materials 2 1985 rare earth iron permanent magnets combine the magnetization of iron or cobalt with the anisotropy of a light rare earth in intermetallic compounds which exhibit nearly ideal hysteresis the rare earth iron magnets are indispensable components in a vast range of electronic and electromechanical devices this book covers the principles of permanent magnetism magnet processing and applications in a series of interlocking chapters written by experts in each area based on the findings of the concerted european action on magnets it is a definitive account of the field designed to be read by physicists materials scientists and electrical engineers

Weapon Control Systems Technician (F-4C/D: APQ-109/APA-165), (AFSC 32172P) 1920 there is not a single industry which will not be transformed by machine learning and internet of things iot iot and machine learning have altogether changed the technological scenario by letting the user monitor and control things based on the prediction made by machine learning algorithms there has been substantial progress in the usage of platforms technologies and applications that are based on these technologies these breakthrough technologies affect not just the software perspective of the industry but they cut across areas like smart cities smart healthcare smart retail smart monitoring control and others because of these game changers governments along with top companies around the world are investing heavily in its research and development keeping pace with the latest trends endless research and new developments is paramount to innovate systems that are not only user friendly but also speak to the growing needs and demands of society this volume is focused on saving energy at different levels of design and automation including the concept of machine learning automation and prediction modeling it also deals with the design and analysis for iot enabled systems including energy saving aspects at different level of operation the editors and contributors also cover the fundamental concepts of iot and machine learning including the latest research technological developments and practical applications valuable as a learning tool for beginners in this area as well as a daily reference for engineers and scientists working in the area of iot and machine technology this is a must have for any library

Power 2017-12-19 a pioneering title high definition explores theonslaught of new and highly accurate digital metrology tools inlarge and small scale 3 d scanning and 3 d modelling capable ofmeasuring space to an accuracy of less than 1 mm these tools offerunprecedented precision for the development and interrogation ofdesign before during and post

production over the last decade orso the array of designers digital tools to propose and maketheir ideas have evolved significantly but the absence ofhigh accuracy zero tolerance design production has often remainedthe missing piece between design and fulfilment innovativetechnologies are thus substantially recalibrating the way thatdesigners operate in the world between the drawn and the made having the power to transform the architect s role from thatof visualiser to one that is intensely involved with therealisation of objects and buildings high definition willexamine the capabilities of advanced technologies in designproduction through their impact on design theory practice andgreater levels of collaboration between design and manufacturing it will permeate the entangled world between means and meaning andunravel a new understanding between the representation andproduction of architectural design contributors include philip beesley centre for advancedspatial analysis gehry technologies ruairi glynn zaha hadidarchitects scanlab projects territorial agency skylar tibbits mike webb

Transformers 2017-11-25 carried out over a period of ten years this is a listing of scientific instruments dating before 1920 preserved in many collections throughout the island of ireland it gives location date and description for each of the more than 5 000 entries together where appropriate with relevant accompanying detail it demonstrates clearly that ireland has an important resource which hitherto had not been appreciated it also preserves information about collections which have since been lost sold or otherwise dispersed

Starch in Food 2020-01-03 a textbook of physical chemistry second edition provides both a traditional and theoretical approach in the study of physical chemistry the book covers subjects usually covered in chemistry textbooks such as ideal and non ideal gases the kinetic molecular theory of gases and the distribution laws and the additive physical properties of matter also covered are the three laws of thermodynamics thermochemistry chemical equilibrium liquids and their simple phase equilibria the solutions of nonelectrolytes and heterogenous equilibrium the text is recommended for college level chemistry students especially those who are in need of a textbook for the subject

Basic Electrical Engineering 1998 the job interview is probably the most important step you will take in your job search journey because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview petrogav international has prepared this ebooks that will help you to get a job in oil and gas industry since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation this ebook contains 150 questions and answers for job interview and as a bonus 230 links to video movies this course covers aspects like hse process mechanical electrical and instrumentation control that will enable you to apply for any position in the oil and gas industry

Quantum Image Processing 1920 the three volume set lncs 5101 5103 constitutes the refereed proceedings of the 8th international conference on computational science iccs 2008 held in krakow poland in june 2008 the 167 revised papers of the main conference track presented together with the abstracts of 7 keynote talks and the 100 revised papers from 14 workshops were carefully reviewed and selected for inclusion in the three volumes the main conference track was divided into approximately 20 parallel sessions addressing topics such as e science applications and systems scheduling and load balancing software services and tools new hardware and its applications computer networks simulation of complex systems image processing and visualization optimization techniques numerical linear algebra and numerical algorithms the second volume contains workshop papers related to various computational research areas e g computer graphics and geometric modeling simulation of multiphysics multiscale systems computational chemistry and its applications computational finance and business intelligence physical biological and social networks geocomputation and teaching computational science the third volume is mostly related to computer science topics such as bioinformatics challenges to computer science tools for program development and analysis in computational science software engineering for large scale computing collaborative and cooperative environments applications of workflows in computational science as well as intelligent agents and evolvable systems

Inner Ear Partition 1937 this book summarizes the recent research development concerning olive oil wastewater management characterization environmental impact recovery and treatment the book combines different chapters on the management of olive oil rejects using simple techniques with low investment and operating costs the main focus of the book is diagnosis impacts of olive oil waste and regulations the valorization of the margins and the olive waste wastewater treatment and recovery evaluation of investments and operating costs of treatment techniques shaped by experience the authors present their view and approach to each focus area of managing liquid and solid waste produced by crushing units

Power and the Engineer 1937
Joint Use of Poles 2008
Engineering Reports 1996
Power System 2021-04-13
Rare-earth Iron Permanent Magnets 1921
Design and Development of Efficient Energy Systems 1921
Connecting Induction Motors 1908
CONNECTING INDUCTION MOTORS 2001
The Electrical Magazine 1992
Official Gazette of the United States Patent and Trademark Office 2014-03-14

Petroleum Abstracts 1995-11-15

High Definition 1997

Irish National Inventory of Historic Scientific Instruments 1925

Proceedings ... SPE Annual Technical Conference and Exhibition 2012-12-02

Power House 2020-06-28

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Computational Science – ICCS 2008

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