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the leading integrated chemical process design guide now with new problems new projects and more more than ever effective design is the focal point of sound chemical engineering analysis synthesis and design of chemical processes third edition presents design as a creative process that integrates both the big picture and the small details and knows which to stress when and why realistic from start to finish this book moves readers beyond classroom exercises into open ended real world process problem solving the authors introduce integrated techniques for every facet of the discipline from finance to operations new plant design to existing process optimization this fully updated third edition presents entirely new problems at the end of every chapter it also adds extensive coverage of batch process design including realistic examples of equipment sizing for batch sequencing batch scheduling for multi product plants improving production via intermediate storage and parallel equipment and new optimization techniques specifically for batch processes coverage includes conceptualizing and analyzing chemical processes flow diagrams tracing process conditions and more chemical process economics analyzing capital and manufacturing costs and predicting or assessing profitability synthesizing and optimizing chemical processing experience based principles bfd pfd simulations and more analyzing process performance via i o models performance curves and other tools process troubleshooting and debottlenecking chemical engineering design and society ethics professionalism health safety and new green engineering techniques participating successfully in chemical engineering design teams analysis synthesis and design of chemical processes third edition draws on nearly 35 years of innovative chemical engineering instruction at west virginia university it includes suggested curricula for both single semester and year long design courses case studies and design projects with practical applications and appendixes with current equipment cost data and preliminary design information for eleven chemical processes including seven brand new to this edition secure two party computation called secure function evaluation sfe enables two mutually mistrusting parties the client and server to evaluate an arbitrary function on their respective private inputs while revealing nothing but the result originally the technique was considered to be too inefficient for practical privacy preserving applications but in recent years rapid speed up in computers and communication networks algorithmic improvements automatic generation and optimizations have enabled their application in many scenarios the author offers an extensive overview of the most practical and efficient modern techniques used in the design and implementation of secure computation and related protocols after an introduction that sets secure computation in its larger context of other privacy enhancing technologies such as secure channels and trusted computing he covers the basics of practically efficient secure function evaluation circuit optimizations and constructions hardware assisted garbled circuit protocols and the modular design of efficient sfe protocols the goal of the author s research is to use algorithm engineering methods to engineer efficient secure protocols both as a generic tool and for solving practical applications and he achieves an excellent balance between the theory and applicability the book is essential for researchers students and practitioners in the area of applied cryptography and information security who aim to construct practical cryptographic protocols for privacy preserving real world applications the construction process right through from planning and design to use and demolition has a major impact on society traditionally concern has been focused on its environmental impact and the quest for sustainability but this has now extended into the wider remit of corporate social responsibility csr essentially this means that businesses must act voluntarily in a socially ethical manner by developing a policy that encompasses the core principles enshrined by csr a unique presentation on a topic of emerging importance corporate social responsibility in the construction industry is essential reading for all built environment

undergraduate and post graduate courses as well as ceos and senior managers within construction businesses who may be about to embark on developing a csr strategy this book presents a very useful and readable collection of chapters in nanotechnologies for energy conversion storage and utilization offering new results which are sure to be of interest to researchers students and engineers in the field of nanotechnologies and energy readers will find energy systems and nanotechnology very useful in many ways such as generation of energy policy waste management nanofluid preparation and numerical modelling energy storage and many other energy related areas it is also useful as reference book for many energy and nanofluid related courses being taken up by graduate and undergraduate students in particular this book provides insights into various forms of renewable energy such as biogas solar energy photovoltaic solar cells and solar thermal energy storage also it deals with the cfd simulations of various aspects of nanofluids hybrid nanofluids the book presents the proceedings of four conferences the 26th international conference on parallel and distributed processing techniques and applications pdpta 20 the 18th international conference on scientific computing csc 20 the 17th international conference on modeling simulation and visualization methods msv 20 and the 16th international conference on grid cloud and cluster computing gcc 20 the conferences took place in las vegas nv usa july 27 30 2020 the conferences are part of the larger 2020 world congress in computer science computer engineering applied computing csce 20 which features 20 major tracks authors include academics researchers professionals and students presents the proceedings of four conferences as part of the 2020 world congress in computer science computer engineering applied computing csce 20 includes the research tracks parallel and distributed processing scientific computing modeling simulation and visualization and grid cloud and cluster computing features papers from pdpta 20 csc 20 msv 20 and gcc 20 science of weather climate and ocean extremes presents an evidence based view of the most important ways in which the build up of greenhouse gases in the atmosphere is affecting both our atmosphere and the oceans the book provides compelling reasons why concerted action is required to slow the rate at which the atmosphere and oceans are changing it not only covers longer term changes in extremes and their causes but also considers the drivers and attribution of extreme events including relevant methods and techniques members of the royal meteorological society are eligible for a 35 discount on all developments in weather and climate science series titles see the rmets member dashboard for the discount code provides an evidence based understanding of a significant risk to the future performance of human and natural systems includes assessments advice and recommendations of extreme weather and climate events features case studies from around the globe to provide further context to the research this book sheds new light on the current and future challenges faced by cities and presents approaches options and solutions enabled by information and communication technologies ict in the smart city context by focusing on sustainability objectives within a rapidly changing social economic environmental and technological setting it explores a variety of planning challenges faced by contemporary cities and the power of smart city developments in terms of providing innovative tools approaches methodologies and technologies to help cities cope with these challenges key issues addressed include smart city e planning and e participation smart data management to facilitate decision making processes in cities and insular communities on a variety of topics smart and sustainable management aspects of climate change water scarcity mobility energy infrastructure tourism blue growth risk assessment etc the book presents current and potential pathways and applications for the evolution of smart cities and communities taking into consideration the unique problems and opportunities emanating from their specific geographical location the case study examples mainly concern small and medium sized cities and communities as well as insular areas in the mediterranean region while also incorporating lessons learned from other parts of the world their focus is on the specific opportunities and threats emerging in these urban and insular environments which are characterized by their role as globally known tourist destinations their coastal or port character and unique cultural resources as well as the high rated vulnerability in very many

sustainability respects social economic biodiversity urbanization migration poverty etc to be found in the mediterranean region at large this practical handbook on how to evaluate outcomes in people orientated projects will support decision making and lead to achieving goals special education encompasses a broad range of techniques and tools for a catering to children with unique educational needs children in need of additional learning support including children on the autism spectrum benefit from continued research in emerging educational tools and pedagogies for best catering to their needs supporting the education of children with autism spectrum disorders focuses on a well rounded approach to special education including perspectives on administration and leadership course development psychological and counseling support educational technologies and classroom management strategies emphasizing timely research focused on creating opportune learning environments for children on the autism spectrum this publication is an essential reference source for educators school administrators graduate level students and researchers in the field of education hybrid energy systems strategy for industrial decarbonization demonstrates how hybrid energy and processes can decarbonize energy industry needs for power and heating and cooling it describes the role of hybrid energy and processes in nine major industry sectors and discusses how hybrid energy can offer sustainable solutions in each introduces the basics and examples of hybrid energy systems examines hybrid energy and processes in coal oil and gas nuclear building vehicle manufacturing and industrial processes computing and portable electronic district heating and cooling and water sectors shows that hybrid processes can improve efficiency and that hybrid energy can effectively insert renewable fuels in the energy industry serves as a companion text to the author s book hybrid power generation storage and grids written for advanced students researchers and industry professionals involved in energy related processes and plants this book offers latest research and practical strategies for application of the innovative field of hybrid energy this unique volume discusses various aspects of the grand ethiopian renaissance dam gerd and the aswan high dam ahd including their positive and negative impacts it presents up to date research findings by egyptian scientists and researchers covering several interesting hot topics under the following main themes major impacts of gerd compared with the ahd environmental impacts of the ahd modeling scenarios investigating the impacts of gerd on the ahd and downstream environmental and social impacts of gerd on egypt status and assessment of the sediment of the ahd reservoir and modeling the impacts of gerd on lake nubia sediment accumulation proposed scenarios for maximizing the benefits of the ahd reservoir international aspects of gerd and the ahd the volume also offers a set of conclusions and recommendations to optimize the cooperation between egypt sudan and ethiopia it appeals to postgraduate students researchers scientists professionals and policy planners zur speicherung thermischer energie werden häufig phasenwechselmaterialien pcm unterschiedlicher art eingesetzt hierbei nutzt man vor allem den Übergang zwischen fest und flüssig solche pcm schmelzen bei wärmezufuhr nehmen dabei die energie latent bei etwa gleichbleibender temperatur auf und geben sie wieder ab indem sie bei wärmeabfuhr erstarren will man den direkten kontakt zum wärmeträgerfluid vermeiden kann man das pcm umhüllen hierbei bieten sich kapseln aus metall an weil sie die wärme besonders gut leiten die art des metalls die form und gröÙe der kapseln sowie ihre anordnung lassen sich variieren für die wirtschaftlichkeit des gesamten speichersystems ist es zudem wesentlich wie beständig die kapseln sind und wie sie in größeren mengen hergestellt befüllt und verschlossen werden der autor hat zu diesem thema eigene forschungen durchgeführt die er in diesem band darstellt the routledge international handbook of ethnographic film and video is a state of the art book which encompasses the breadth and depth of the field of ethnographic film and video based research with more and more researchers turning to film and video as a key element of their projects and as research video production becomes more practical due to technological advances as well as the growing acceptance of video in everyday life this critical book supports young researchers looking to develop the skills necessary to produce meaningful ethnographic films and videos and serves as a comprehensive resource for social

scientists looking to better understand and appreciate the unique ways in which film and video can serve as ways of knowing and as tools of knowledge mobilization comprised of 31 chapters authored by some of the world's leading experts in their respective fields the book's contributors synthesize existing literature introduce the historical and conceptual dimensions of the field illustrate innovative methodologies and techniques survey traditional and new technologies reflect on ethics and moral imperatives outline ways to work with people objects and tools and shape the future agenda of the field with a particular focus on making ethnographic film and video as opposed to analyzing or critiquing it from a variety of methodological approaches and styles the handbook provides both a comprehensive introduction and up to date survey of the field for a vast variety of audiovisual researchers such as scholars and students in sociology anthropology geography communication and media studies education cultural studies film studies visual arts and related social science and humanities as such it will appeal to a multidisciplinary and international audience and features a dynamic forward thinking innovative and contemporary focus oriented toward the very latest developments in the field as well as future possibilities

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secure two party computation called secure function evaluation sfe enables two mutually mistrusting parties the client and server to evaluate an arbitrary function on their respective private inputs while revealing nothing but the result originally the technique was considered to be too inefficient for practical privacy preserving applications but in recent years rapid speed up in computers and communication networks algorithmic improvements automatic generation and optimizations have enabled their application in many scenarios the author offers an extensive overview of the most practical and efficient modern techniques used in the design and implementation of secure computation and related protocols after an introduction that sets secure computation in its larger context of other privacy enhancing technologies such as secure channels and trusted computing he covers the basics of practically efficient secure function evaluation circuit optimizations and constructions hardware assisted garbled circuit protocols and the modular design of efficient sfe protocols the goal of the author s research is to use algorithm engineering methods to engineer efficient secure protocols both as a generic tool and for solving practical applications and he achieves an excellent balance between the theory and applicability the book is essential for researchers students and practitioners in the area of applied cryptography and information security who aim to construct practical cryptographic protocols for privacy preserving real world applications

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the construction process right through from planning and design to use and demolition has a major impact on society traditionally concern has been focused on its environmental impact and the quest for sustainability but this has now extended into the wider remit of corporate social responsibility csr essentially this means that businesses must act voluntarily in a socially ethical manner by developing a policy that encompasses the core principles enshrined by csr a unique presentation on a topic of emerging importance corporate social responsibility in the construction industry is essential reading for all built environment undergraduate and post graduate courses as well as ceos and senior managers within construction businesses who may be about to embark on developing a csr strategy

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this book presents a very useful and readable collection of chapters in nanotechnologies for energy conversion storage and utilization offering new results which are sure to be of interest to researchers students and engineers in the field of nanotechnologies and energy readers will find energy systems and nanotechnology very useful in many ways such as generation of energy policy waste management nanofluid preparation and numerical modelling energy storage and many other energy related areas it is also useful as reference book for many energy and nanofluid related courses being taken up by graduate and undergraduate students in particular this book provides insights into various forms of renewable energy such as biogas solar energy photovoltaic solar cells and solar thermal energy storage also it deals with the cfd simulations of various aspects of nanofluids hybrid nanofluids

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risk to the future performance of human and natural systems includes assessments advice and recommendations of extreme weather and climate events features case studies from around the globe to provide further context to the research

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this practical handbook on how to evaluate outcomes in people orientated projects will support decision making and lead to achieving goals

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the routledge international handbook of ethnographic film and video is a state of the art book which encompasses the breadth and depth of the field of ethnographic film and video based research with more and more researchers turning to film and video as a key element of their projects and as research video production becomes more practical due to technological advances as well as the growing acceptance of video in everyday life this critical book supports young researchers looking to develop the skills necessary to produce meaningful ethnographic films and videos and serves as a comprehensive resource for social scientists looking to better understand and appreciate the unique ways in which film and video can serve as ways of knowing and as tools of knowledge mobilization comprised of 31 chapters authored by some of the world's leading experts in their respective fields the book's contributors synthesize existing literature introduce the historical and conceptual dimensions of the field illustrate innovative methodologies and techniques survey traditional and new technologies reflect on ethics and moral imperatives outline ways to work with people objects and tools and shape the future agenda of the field with a particular focus on making ethnographic film and video as opposed to analyzing or critiquing it from a variety of methodological approaches and styles the

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