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prestressed concrete decks are commonly used for bridges with spans between 25m and 450m and provide economic durable and aesthetic solutions in most situations where bridges are needed concrete remains the most common material for bridge construction around the world and prestressed concrete is frequently the material of choice extensively illustrated throughout this invaluable book brings together all aspects of designing prestressed concrete bridge decks into one comprehensive volume the book clearly explains the principles behind both the design and construction of prestressed concrete bridges illustrating the interaction between the two it covers all the different types of deck arrangement and the construction techniques used ranging from in situ slabs and precast beams segmental construction and launched bridges and cable stayed structures included throughout the book are many examples of the different types of prestressed concrete decks used with the design aspects of each discussed along with the general analysis and design process detailed descriptions of the prestressing components and systems used are also included prestressed concrete bridges is an essential reference book for both the experienced engineer and graduate who want to learn more about the subject manual of numerical methods in concrete aims to present a unified approach for the available mathematical models of concrete linking them to finite element analysis and to computer programs in which special provisions are made for concrete plasticity cracking and crushing with and without concrete aggregate interlocking creep temperature and shrinkage formulations are included and geared to various concrete constitutive models syria investment and business guide strategic and practical information ice manual of geotechnical engineering second edition brings together an exceptional breadth of material to provide a definitive reference on geotechnical engineering solutions written and edited by leading specialists each chapter provides contemporary guidance and best practice knowledge for civil and structural engineers in the field the rough guide to syria is the essential guide to this compact but culturally rich middle eastern country features include thorough accounts of all the monuments from the ancient remains at palmyra and ugarit to stately mosques and hilltop crusader castles practical advice on shopping in the souks of damascus and aleppo and exploring the desert plains informed guidance on how to travel independently and where to eat and sleep in every price range detailed background on the country s history culture architecture and politics this is a guidebook to syria s historical and archeological treasures it is a new revised and expanded edition in a travel friendly format syria is home to some of the world s richest historical and archaeological remains dating from the bronze age through biblical and byzantine times to the early islamic and ottoman periods yet even in an age of

mass tourism these magnificent monuments are little known and rarely visited in other words ripe for discovery by independent minded and adventurous travellers the monuments of syria is organised as a gazetteer of all syria s historical sites with complementary sections on history and architectural influences and comprehensive chronologies and glossaries this fully revised edition includes the latest information about site visits and the layout of museums extensive and detailed itineraries for further travel and a new 24 page colour section in this updated and expanded second edition keith potts and nii ankrah examine key issues in construction cost management across the building and civil engineering sectors both in the uk and overseas best practice from pre contract to post contract phases of the project life cycle are illustrated using major projects such as heathrow terminal 5 crossrail and the london 2012 olympics as case studies more worked examples legal cases case studies and current research have been introduced to cover every aspect of the cost manager s role whole life costing value management and risk management are also addressed and self test questions at the end of each chapter support independent learning this comprehensive book is essential reading for students on surveying and construction management programmes as well as built environment practitioners with cost or project management responsibilities this handbook contains information and practical guidance on the environmental issues likely to be encountered at each stage in the tendering and construction phases of a building or civil engineering project it is aimed at informing construction managers clients designers and other consultants engineers and scientists on their obligations and the opportunities open to them to improve the industrys environmental performance river diversions a design guide covers all aspects of river diversion design including technical construction and legal matters in one concise volume this essential book provides guidance on the design of river diversions taking into account the wide range of issues that must be considered in the planning design and construction split into four parts this authoritative volume begins with an overall view on the issues to be addressed in river diversion design details of data requirements and outline design procedure syria has long been one of the most trouble prone and politically volatile regions of the near and middle eastern world this book looks back beyond the troubles of the present to tell the 3000 year story of what happened many centuries before trevor bryce reveals the peoples cities and kingdoms that arose flourished declined and disappeared in the lands that now constitute syria from the time of it s earliest written records in the third millennium bc until the reign of the roman emperor diocletian at the turn of the 3 4th century ad across the centuries from the bronze age to the rome era we encounter a vast array of characters and civilizations enlivening enriching and besmirching the annals of syrian history hittite and assyrian great kings egyptian pharaohs amorite robber barons the biblically notorious nebuchadnezzar persia s cyrus the great and

macedon s alexander the great the rulers of the seleucid empire and an assortment of rome s most distinguished and most infamous emperors all swept across the plains of syria at some point in her long history all contributed in one way or another to syria s special distinctive character as they imposed themselves upon it fought one another within it or pillaged their way through it but this is not just a history of invasion and oppression syria had great rulers of her own native born syrian luminaries sometimes appearing as local champions who sought to liberate their lands from foreign despots sometimes as cunning self seeking manipulators of squabbles between their overlords they culminate with zenobia queen of palmyra whose life provides a fitting grand finale to the first three millennia of syria s recorded history the conclusion looks forward to the muslim conquest in the 7th century ad in many ways the opening chapter in the equally complex and often troubled history of modern syria the earth s temperature has been rising to limit catastrophic outcomes the international scientific community has set a challenging goal of no more than two degrees celsius 3 6 degrees fahrenheit average temperature rise economists agree we will save trillions of dollars by acting early but how do we act successfully and what s the backup plan if we fall short setting politics aside two degrees reviews the current science and explains how we can set practical steps to reduce the extent of warming and to adapt to the inevitable changes all while improving the bottom line beautifying our communities and increasing human health the book is a practical guide intended for a broad audience of those who occupy and shape our built environment the authors provide a clear framework for communities policy makers planners designers developers builders and operators to help manage the impacts and capture the opportunities of our changing climate two degrees is divided into three sections fundamentals mitigation and adaptation covering a diverse array of topics ranging from climate positive communities and low carbon buildings to the psychology of choice and the cost of a low carbon economy after a foreword by amory lovins more than 10 contributing authors share knowledge based on direct experience in all aspects of built environment practice this book clarifies the misconceptions provides new and unique insights and shows how a better approach to the built environment can increase resilience and positively shape our future these volumes contain the proceedings of the fifth fzk tno conference on contaminated soil the themes discussed are as follows 1 national and international programmes 2 site investigation 3 emission and fate of contaminants 4 characterization of contaminated soil 5 effects and risks 6 standards and protocols legal economic and social aspects 7 remediation of contaminated soil 8 sustainable land use 9 setting priorities for remediation options 10 contributions from workshops and technical sessions engineering back to the future socio economic impacts engineering highlights conserving our liquid assets international perspectives french rule over syria and lebanon was premised on a

vision of a special french protectorate established through centuries of cultural activity archaeological educational and charitable initial french methods of organising and supervising cultural activity sought to embrace this vision and to implement it in the exploitation of antiquities the management and promotion of cultural heritage the organisation of education and the control of public opinion among the literate classes however an examination of the first five years of the league of nations assigned mandate 1920 1925 reveals that french expectations of a protectorate were quickly dashed by widespread resistance to their cultural policies not simply among arabists but also among minority groups initially expected to be loyal to the french the violence of imposing the mandate de facto starting with a landing of french troops in the lebanese and syrian coast in 1919 and followed by extension to the syrian interior in 1920 was met by consistent violent revolt examining the role of cultural institutions reveals less violent yet similarly consistent contestation of the french mandate the political discourses emerging after world war i fostered expectations of european tutelages that prepared local peoples for autonomy and independence yet even among the most francophile of stakeholders the unfolding of the first years of french rule brought forth entirely different events and methods in this book idir ouahes provides an in depth analysis of the shifts in discourses attitudes and activities unfolding in french and locally organised institutions such as schools museums and newspapers revealing how local resistance put pressure on cultural activity in the early years of the french mandate in 2010 the then current european national standards for building and construction were replaced by the en eurocodes a set of pan european model building codes developed by the european committee for standardization the eurocodes are a series of 10 european standards en 1990 en 1999 that provide a common approach for the design of buildings other civil engineering works and construction products the design standards embodied in these eurocodes will be used for all european public works and are set to become the de facto standard for the private sector in europe with probable adoption in many other countries this classic manual on structural steelwork design was first published in 1955 since when it has sold many tens of thousands of copies worldwide for the seventh edition of the steel designers manual all chapters have been comprehensively reviewed revised to ensure they reflect current approaches and best practice and brought in to compliance with en 1993 design of steel structures the so called eurocode 3 from 1970 until his death in 2000 hafiz asad ruled syria with an iron fist his regime controlled every aspect of daily life seeking to preempt popular unrest asad sometimes facilitated the expression of anti government sentiment by appropriating the work of artists and writers turning works of protest into official agitprop syrian dissidents were forced to negotiate between the desire to genuinely criticize the authoritarian regime the risk to their own safety and security that such criticism would invite and the fear that their work would be co

opted as government propaganda as what miriam cooke calls commissioned criticism in this intimate account of dissidence in asad s syria cooke describes how intellectuals attempted to navigate between charges of complicity with the state and treason against it a renowned scholar of arab cultures cooke spent six months in syria during the mid 1990s familiarizing herself with the country s literary scene particularly its women writers while she was in damascus dissidents told her that to really understand life under hafiz asad she had to speak with playwrights filmmakers and above all the authors of prison literature she shares what she learned in dissident syria she describes touring a sculptor s studio looking at the artist s subversive work as well as at pieces commissioned by the government she relates a playwright s view that theater is unique in its ability to stage protest through innuendo and gesture turning to film she shares filmmakers experiences of making movies that are praised abroad but rarely if ever screened at home filled with the voices of writers and artists dissident syria reveals a community of conscience within syria to those beyond its borders the nahda lit the awakening was one of the most significant cultural movements in modern arab history by focusing on the neglected role of women in the intellectual islamic renaissance of the late ottoman period fruma zachs and sharon halevi provide a refreshingly interdisciplinary exploration of gender and culture in the arab world focusing mainly on greater syria this book re examines the cultural by products of the nahda such as scientific debates journal articles essays short stories and novels and provides a new framework for rethinking the dynamics of cultural and social change in what today we know as syria and lebanon the lasting impact of the nahda is given an innovative and thoroughly unique interpretation providing an indispensable perspective to studying the nuanced roles of the construction and development of gender ideologies in the nineteenth century middle east the authors explore contemporary ideas concerning modern gender roles in the middle east and the extent to which these emerged in nineteenth century greater syria how were these ideas incorporated into daily lives consumer patterns and cultural activities was class a determining factor in the creation of gender relations in the muslim world how were the subjectivities of gender moulded and articulated in fictional and non fictional texts the authors delineate both the evolution of a discourse on gender as well the real life activities of men and women as writers readers and participants in philanthropic and cultural societies literary salons and educational enterprises this book reemphasizes the position of the nahda in the worlds of damascus aleppo and beirut as an innovative deeply influential and significant socio cultural and political movement in its own right which played a major role in shaping modern arab culture worldviews and self perception zachs and halevi here provide a new framework for rethinking the dynamics of cultural and social change and present a groundbreaking new interpretation of the cumulative impact of the nahda on gender perception in the late ottoman period

the first illustrated architectural history of the alid shrines increasingly endangered by the conflict in syria the alids descendants of the prophet muhammad are among the most revered figures in islam beloved by virtually all muslims regardless of sectarian affiliation this study argues that despite the common identification of shrines as shi i spaces they have in fact always been unique places of pragmatic intersectarian exchange and shared piety even and perhaps especially during periods of sectarian conflict using a rich variety of previously unexplored sources including textual archaeological architectural and epigraphic evidence stephennie mulder shows how these shrines created a unifying muslim holy land in medieval syria and proposes a fresh conceptual approach to thinking about landscape in islamic art in doing so she argues against a common paradigm of medieval sectarian conflict complicates the notion of sunni revival and provides new evidence for the negotiated complexity of sectarian interactions in the period the present edition with new title coastal engineering is the enlarged and updated volume of the book origin ally published under the title coastal hydrodynamics in 2012 the book provides an overview of world population and ocean resources natural threats and man made hazards and their impact on coastal environment it discusses the fundamentals of wind waves tides and fluid flow and describes commonly adopted wave theories in coastal engineering the text explains the methods for estimating wave forces on coastal structures procedures for the analysis of wave data and sediment transport apart from the estimation of beach profile evolution and shoreline change the book discusses key aspects related to the design of different coastal structures new to the second edition includes two new chapters on beach profile and shoreline evolution and design of breakwaters and coastal protective structures colour photographs are appended at the end of the book key features worked out examples will benefit the reader to understand and solve variety of coastal engineering problems exercises given at the end of each chapter would benefit the reader to get exposed to a variety of practical problems related to coastal engineering target audience b tech m tech ocean engineering marine engineering approaches to water sensitive urban design potential design ecological health economics policies and community perceptions covers all aspects on the implementation of sustainable storm water systems for urban and suburban areas whether they are labeled as wsud low impact development lid green infrastructure gi sustainable urban drainage systems suds or the sponge city concept these systems and approaches are becoming an integral part of developing water sensitive cities as they are considered very capable solutions in addressing issues relating to urbanization climate change and heat island impacts in dealing with storm water issues the book is based on research conducted in australia and around the world bringing in perspectives in an ecosystems approach a water quality approach and a sewer based approach to stormwater all of which are uniquely covered in this single

resource presents a holistic examination of the current knowledge on wsud and storm water including water quality hydrology social impacts economic impacts ecosystem health and implementation guidelines includes additional global approaches to wsud including suds lid gi and the sponge city concept covers the different perspectives from australia ecosystem based the usa water quality based and europe sewer based addresses storm water management during the civil construction stage when much of the ecological damage can be done to deliver a construction project on time at cost and of appropriate quality it is critical to manage the design and construction process effectively this book provides a comprehensive introduction to the field of process management in design and construction in order to meet the business needs of the construction industry as they change in today s highly competitive global environment it identifies the current state of the industry in the process management field describing trends and developments including information technology and demonstrates these through case study evidence practical guidance is offered by identifying potential pitfalls illustrating best practise drawn from construction and appropriate manufacturing applications the overall approach is a holistic one based on practical experience gained throughout the past decade both in the academic and industrial environments including leading a number of research projects on process and it related topics in construction and manufacturing industries process management in design and construction will provide students on construction and project management related courses with a description of the state of process management in design and construction including current process models as well as a future vision based on up to date research findings and good practice in the construction industry the book also offers practical guidance to industrial and consultancy organisations on undertaking and implementing process management projects including re engineering their customer delivery processes through effective project the new york times bestselling author of rise of isis exposes the dangers of radical islam and the effects it has on the american way of life in this informative and eye opening new book in unholy alliance jay sekulow highlights and defines the looming threat of radical islam a movement born in iran during the islamic revolution in 1979 radical islam has at its heart the goal of complete world domination as this movement has grown iran has entered into alliances with syria and russia leading to a deadly game of geopolitical threats and violence not only will you better understand jihadist terror but you will also learn about sharia law a legal code that removes all personal liberty and is starkly incompatible with the us constitution all muslims are required to follow sharia as are all who live in lands controlled by islam it is the goal of radical islam to see sharia instituted across the globe if we are to combat radical islam s agenda of domination we must arm ourselves with knowledge with carefully researched history legal case studies and in depth interviews unholy alliance lays out the

ideology and strategy of radical islam as well as the path we must take to defeat it

Prestressed Concrete Bridges 2003

prestressed concrete decks are commonly used for bridges with spans between 25m and 450m and provide economic durable and aesthetic solutions in most situations where bridges are needed concrete remains the most common material for bridge construction around the world and prestressed concrete is frequently the material of choice extensively illustrated throughout this invaluable book brings together all aspects of designing prestressed concrete bridge decks into one comprehensive volume the book clearly explains the principles behind both the design and construction of prestressed concrete bridges illustrating the interaction between the two it covers all the different types of deck arrangement and the construction techniques used ranging from in situ slabs and precast beams segmental construction and launched bridges and cable stayed structures included throughout the book are many examples of the different types of prestressed concrete decks used with the design aspects of each discussed along with the general analysis and design process detailed descriptions of the prestressing components and systems used are also included prestressed concrete bridges is an essential reference book for both the experienced engineer and graduate who want to learn more about the subject

Manual of Numerical Methods in Concrete ***2001-07-27***

manual of numerical methods in concrete aims to present a unified approach for the available mathematical models of concrete linking them to finite element analysis and to computer programs in which special provisions are made for concrete plasticity cracking and crushing with and without concrete aggregate interlocking creep temperature and shrinkage formulations are included and geared to various concrete constitutive models

Syria Investment and Business Guide Volume 1 **Strategic and Practical Information 2013-08**

syria investment and business guide strategic and practical information

Travels Through Syria and Egypt 1793

ice manual of geotechnical engineering second edition brings together an exceptional breadth of material to provide a definitive reference on geotechnical engineering solutions written and edited by leading specialists each chapter

provides contemporary guidance and best practice knowledge for civil and structural engineers in the field

Travels Through Syria and Egypt, in the Years 1783, 1784, and 1785 1793

the rough guide to syria is the essential guide to this compact but culturally rich middle eastern country features include thorough accounts of all the monuments from the ancient remains at palmyra and ugarit to stately mosques and hilltop crusader castles practical advice on shopping in the souks of damascus and aleppo and exploring the desert plains informed guidance on how to travel independently and where to eat and sleep in every price range detailed background on the country s history culture architecture and politics

Travels through Syria and Egypt, in the years 1783, 1784, and 1785. ... Translated from the French, etc 1793

this is a guidebook to syria s historical and archeological treasures it is a new revised and expanded edition in a travel friendly format syria is home to some of the world s richest historical and archaeological remains dating from the bronze age through biblical and byzantine times to the early islamic and ottoman periods yet even in an age of mass tourism these magnificent monuments are little known and rarely visited in other words ripe for discovery by independent minded and adventurous travellers the monuments of syria is organised as a gazetteer of all syria s historical sites with complementary sections on history and architectural influences and comprehensive chronologies and glossaries this fully revised edition includes the latest information about site visits and the layout of museums extensive and detailed itineraries for further travel and a new 24 page colour section

ICE Manual of Geotechnical Engineering Volume 2 2023-11-17

in this updated and expanded second edition keith potts and nii ankrah examine key issues in construction cost management across the building and civil engineering sectors both in the uk and overseas best practice from pre contract to post contract phases of the project life cycle are illustrated using major projects such as heathrow terminal 5 crossrail and the london 2012 olympics as

case studies more worked examples legal cases case studies and current research have been introduced to cover every aspect of the cost manager's role whole life costing value management and risk management are also addressed and self test questions at the end of each chapter support independent learning this comprehensive book is essential reading for students on surveying and construction management programmes as well as built environment practitioners with cost or project management responsibilities

The Structural Engineer 1986

this handbook contains information and practical guidance on the environmental issues likely to be encountered at each stage in the tendering and construction phases of a building or civil engineering project it is aimed at informing construction managers clients designers and other consultants engineers and scientists on their obligations and the opportunities open to them to improve the industry's environmental performance

The Rough Guide to Syria 2001

river diversions a design guide covers all aspects of river diversion design including technical construction and legal matters in one concise volume this essential book provides guidance on the design of river diversions taking into account the wide range of issues that must be considered in the planning design and construction split into four parts this authoritative volume begins with an overall view on the issues to be addressed in river diversion design details of data requirements and outline design procedure

Travels through Syria and Egypt in 1783, 1784 and 1785 ... Translated from the French 1788

syria has long been one of the most trouble prone and politically volatile regions of the near and middle eastern world this book looks back beyond the troubles of the present to tell the 3000 year story of what happened many centuries before trevor bryce reveals the peoples cities and kingdoms that arose flourished declined and disappeared in the lands that now constitute syria from the time of its earliest written records in the third millennium bc until the reign of the roman emperor diocletian at the turn of the 3 4th century ad across the centuries from the bronze age to the rome era we encounter a vast array of characters and civilizations enlivening enriching and besmirching the annals of syrian history hittite and assyrian great kings egyptian pharaohs amorite robber barons the biblically notorious nebuchadnezzar persia's cyrus the great and

macedon s alexander the great the rulers of the seleucid empire and an assortment of rome s most distinguished and most infamous emperors all swept across the plains of syria at some point in her long history all contributed in one way or another to syria s special distinctive character as they imposed themselves upon it fought one another within it or pillaged their way through it but this is not just a history of invasion and oppression syria had great rulers of her own native born syrian luminaries sometimes appearing as local champions who sought to liberate their lands from foreign despots sometimes as cunning self seeking manipulators of squabbles between their overlords they culminate with zenobia queen of palmyra whose life provides a fitting grand finale to the first three millennia of syria s recorded history the conclusion looks forward to the muslim conquest in the 7th century ad in many ways the opening chapter in the equally complex and often troubled history of modern syria

Proceedings - Institution of Civil Engineers 1988

the earth s temperature has been rising to limit catastrophic outcomes the international scientific community has set a challenging goal of no more than two degrees celsius 3 6 degrees fahrenheit average temperature rise economists agree we will save trillions of dollars by acting early but how do we act successfully and what s the backup plan if we fall short setting politics aside two degrees reviews the current science and explains how we can set practical steps to reduce the extent of warming and to adapt to the inevitable changes all while improving the bottom line beautifying our communities and increasing human health the book is a practical guide intended for a broad audience of those who occupy and shape our built environment the authors provide a clear framework for communities policy makers planners designers developers builders and operators to help manage the impacts and capture the opportunities of our changing climate two degrees is divided into three sections fundamentals mitigation and adaptation covering a diverse array of topics ranging from climate positive communities and low carbon buildings to the psychology of choice and the cost of a low carbon economy after a foreword by amory lovins more than 10 contributing authors share knowledge based on direct experience in all aspects of built environment practice this book clarifies the misconceptions provides new and unique insights and shows how a better approach to the built environment can increase resilience and positively shape our future

3rd fib Congress Washington USA 2010-06-01

these volumes contain the proceedings of the fifth fzk tno conference on contaminated soil the themes discussed are as follows 1 national and

international programmes 2 site investigation 3 emission and fate of contaminants 4 characterization of contaminated soil 5 effects and risks 6 standards and protocols legal economic and social aspects 7 remediation of contaminated soil 8 sustainable land use 9 setting priorities for remediation options 10 contributions from workshops and technical sessions

Nozrani in Egypt and Syria 1848

engineering back to the future socio economic impacts engineering highlights conserving our liquid assets international perspectives

The Monuments of Syria 2009-06-30

french rule over syria and lebanon was premised on a vision of a special french protectorate established through centuries of cultural activity archaeological educational and charitable initial french methods of organising and supervising cultural activity sought to embrace this vision and to implement it in the exploitation of antiquities the management and promotion of cultural heritage the organisation of education and the control of public opinion among the literate classes however an examination of the first five years of the league of nations assigned mandate 1920 1925 reveals that french expectations of a protectorate were quickly dashed by widespread resistance to their cultural policies not simply among arabists but also among minority groups initially expected to be loyal to the french the violence of imposing the mandate de facto starting with a landing of french troops in the lebanese and syrian coast in 1919 and followed by extension to the syrian interior in 1920 was met by consistent violent revolt examining the role of cultural institutions reveals less violent yet similarly consistent contestation of the french mandate the political discourses emerging after world war i fostered expectations of european tutelages that prepared local peoples for autonomy and independence yet even among the most francophile of stakeholders the unfolding of the first years of french rule brought forth entirely different events and methods in this book idir ouahes provides an in depth analysis of the shifts in discourses attitudes and activities unfolding in french and locally organised institutions such as schools museums and newspapers revealing how local resistance put pressure on cultural activity in the early years of the french mandate

Construction Cost Management 2014-01-23

in 2010 the then current european national standards for building and construction were replaced by the en eurocodes a set of pan european model

building codes developed by the european committee for standardization the eurocodes are a series of 10 european standards en 1990 en 1999 that provide a common approach for the design of buildings other civil engineering works and construction products the design standards embodied in these eurocodes will be used for all european public works and are set to become the de facto standard for the private sector in europe with probable adoption in many other countries this classic manual on structural steelwork design was first published in 1955 since when it has sold many tens of thousands of copies worldwide for the seventh edition of the steel designers manual all chapters have been comprehensively reviewed revised to ensure they reflect current approaches and best practice and brought in to compliance with en 1993 design of steel structures the so called eurocode 3

Proceedings 1988

from 1970 until his death in 2000 hafiz asad ruled syria with an iron fist his regime controlled every aspect of daily life seeking to preempt popular unrest asad sometimes facilitated the expression of anti government sentiment by appropriating the work of artists and writers turning works of protest into official agitprop syrian dissidents were forced to negotiate between the desire to genuinely criticize the authoritarian regime the risk to their own safety and security that such criticism would invite and the fear that their work would be co-opted as government propaganda as what miriam cooke calls commissioned criticism in this intimate account of dissidence in asad s syria cooke describes how intellectuals attempted to navigate between charges of complicity with the state and treason against it a renowned scholar of arab cultures cooke spent six months in syria during the mid 1990s familiarizing herself with the country s literary scene particularly its women writers while she was in damascus dissidents told her that to really understand life under hafiz asad she had to speak with playwrights filmmakers and above all the authors of prison literature she shares what she learned in dissident syria she describes touring a sculptor s studio looking at the artist s subversive work as well as at pieces commissioned by the government she relates a playwright s view that theater is unique in its ability to stage protest through innuendo and gesture turning to film she shares filmmakers experiences of making movies that are praised abroad but rarely if ever screened at home filled with the voices of writers and artists dissident syria reveals a community of conscience within syria to those beyond its borders

Environmental Handbook for Building and Civil

Engineering Projects 1994

the nahda lit the awakening was one of the most significant cultural movements in modern arab history by focusing on the neglected role of women in the intellectual islamic renaissance of the late ottoman period fruma zachs and sharon halevi provide a refreshingly interdisciplinary exploration of gender and culture in the arab world focusing mainly on greater syria this book re examines the cultural by products of the nahda such as scientific debates journal articles essays short stories and novels and provides a new framework for rethinking the dynamics of cultural and social change in what today we know as syria and lebanon the lasting impact of the nahda is given an innovative and thoroughly unique interpretation providing an indispensable perspective to studying the nuanced roles of the construction and development of gender ideologies in the nineteenth century middle east the authors explore contemporary ideas concerning modern gender roles in the middle east and the extent to which these emerged in nineteenth century greater syria how were these ideas incorporated into daily lives consumer patterns and cultural activities was class a determining factor in the creation of gender relations in the muslim world how were the subjectivities of gender moulded and articulated in fictional and non fictional texts the authors delineate both the evolution of a discourse on gender as well the real life activities of men and women as writers readers and participants in philanthropic and cultural societies literary salons and educational enterprises this book reemphasizes the position of the nahda in the worlds of damascus aleppo and beirut as an innovative deeply influential and significant socio cultural and political movement in its own right which played a major role in shaping modern arab culture worldviews and self perception zachs and halevi here provide a new framework for rethinking the dynamics of cultural and social change and present a groundbreaking new interpretation of the cumulative impact of the nahda on gender perception in the late ottoman period

Concrete 1994

the first illustrated architectural history of the alid shrines increasingly endangered by the conflict in syria the alids descendants of the prophet muhammad are among the most revered figures in islam beloved by virtually all muslims regardless of sectarian affiliation this study argues that despite the common identification of shrines as shi i spaces they have in fact always been unique places of pragmatic intersectarian exchange and shared piety even and perhaps especially during periods of sectarian conflict using a rich variety of previously unexplored sources including textual archaeological architectural and epigraphic evidence stephennie mulder shows how these shrines created a

unifying muslim holy land in medieval syria and proposes a fresh conceptual approach to thinking about landscape in islamic art in doing so she argues against a common paradigm of medieval sectarian conflict complicates the notion of sunni revival and provides new evidence for the negotiated complexity of sectarian interactions in the period

River Diversions 2001

the present edition with new title coastal engineering is the enlarged and updated volume of the book originally published under the title coastal hydrodynamics in 2012 the book provides an overview of world population and ocean resources natural threats and man made hazards and their impact on coastal environment it discusses the fundamentals of wind waves tides and fluid flow and describes commonly adopted wave theories in coastal engineering the text explains the methods for estimating wave forces on coastal structures procedures for the analysis of wave data and sediment transport apart from the estimation of beach profile evolution and shoreline change the book discusses key aspects related to the design of different coastal structures new to the second edition includes two new chapters on beach profile and shoreline evolution and design of breakwaters and coastal protective structures colour photographs are appended at the end of the book key features worked out examples will benefit the reader to understand and solve variety of coastal engineering problems exercises given at the end of each chapter would benefit the reader to get exposed to a variety of practical problems related to coastal engineering target audience b tech m tech ocean engineering marine engineering

ACI Structural Journal 1996

approaches to water sensitive urban design potential design ecological health economics policies and community perceptions covers all aspects on the implementation of sustainable storm water systems for urban and suburban areas whether they are labeled as wsud low impact development lid green infrastructure gi sustainable urban drainage systems suds or the sponge city concept these systems and approaches are becoming an integral part of developing water sensitive cities as they are considered very capable solutions in addressing issues relating to urbanization climate change and heat island impacts in dealing with storm water issues the book is based on research conducted in australia and around the world bringing in perspectives in an ecosystems approach a water quality approach and a sewer based approach to stormwater all of which are uniquely covered in this single resource presents a

holistic examination of the current knowledge on wsud and storm water including water quality hydrology social impacts economic impacts ecosystem health and implementation guidelines includes additional global approaches to wsud including suds lid gi and the sponge city concept covers the different perspectives from australia ecosystem based the usa water quality based and europe sewer based addresses storm water management during the civil construction stage when much of the ecological damage can be done

Ancient Syria 2014-03-06

to deliver a construction project on time at cost and of appropriate quality it is critical to manage the design and construction process effectively this book provides a comprehensive introduction to the field of process management in design and construction in order to meet the business needs of the construction industry as they change in today s highly competitive global environment it identifies the current state of the industry in the process management field describing trends and developments including information technology and demonstrates these through case study evidence practical guidance is offered by identifying potential pitfalls illustrating best practise drawn from construction and appropriate manufacturing applications the overall approach is a holistic one based on practical experience gained throughout the past decade both in the academic and industrial environments including leading a number of research projects on process and it related topics in construction and manufacturing industries process management in design and construction will provide students on construction and project management related courses with a description of the state of process management in design and construction including current process models as well as a future vision based on up to date research findings and good practice in the construction industry the book also offers practical guidance to industrial and consultancy organisations on undertaking and implementing process management projects including re engineering their customer delivery processes through effective project

Two Degrees: The Built Environment and Our Changing Climate 2013-05-02

the new york times bestselling author of rise of isis exposes the dangers of radical islam and the effects it has on the american way of life in this informative and eye opening new book in unholy alliance jay sekulow highlights and defines the looming threat of radical islam a movement born in iran during the islamic revolution in 1979 radical islam has at its heart the goal of complete world domination as this movement has grown iran has entered into alliances with

syria and russia leading to a deadly game of geopolitical threats and violence not only will you better understand jihadist terror but you will also learn about sharia law a legal code that removes all personal liberty and is starkly incompatible with the us constitution all muslims are required to follow sharia as are all who live in lands controlled by islam it is the goal of radical islam to see sharia instituted across the globe if we are to combat radical islam s agenda of domination we must arm ourselves with knowledge with carefully researched history legal case studies and in depth interviews unholy alliance lays out the ideology and strategy of radical islam as well as the path we must take to defeat it

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