

Username Regenerated

Tissue Engineering and Regeneration in Dentistry: Current Strategies presents a thorough update on the current advances, methods and understanding in tissue engineering in dentistry. It offers invaluable tools, case studies, and methodologies for undertaking research, including important biological and practical considerations to facilitate successful migration of research from the bench to the clinic. Offers detailed coverage of the basic underlying principles and scientific evidence, and includes protocols to highlight practical applications. Written by an internationally renowned team of expert contributors. A must-have read for researchers and specialist clinicians in tissue engineering, oral biology, dental materials science, periodontology and oral surgery.

This is the third edition of David Powers' highly-respected PHP Solutions: Dynamic Web Design Made Easy. This new edition has been updated by David to incorporate changes to PHP since the second edition and to offer the latest techniques—a classic guide modernized for 21st century PHP techniques, innovations, and best practices. You want to make your websites more dynamic by adding a feedback form, creating a private area where members can upload images that are automatically resized, or perhaps storing all your content in a database. The problem is, you're not a programmer and the thought of writing code sends a chill up your spine. Or maybe you've dabbled a bit in PHP and MySQL, but you can't get past baby steps. If this describes you, then you've just found the right book. PHP and the MySQL database are deservedly the most popular combination for creating dynamic websites. They're free, easy to use, and provided by many web hosting companies in their standard packages. Unfortunately, most PHP books either expect you to be an expert already or force you to go through endless exercises of little practical value. In contrast, this book gives you real value right away through a series of practical examples that you can incorporate directly into your sites, optimizing performance and adding functionality such as file uploading, email feedback forms, image galleries, content management systems, and much more. Each solution is created with not only functionality in mind, but also visual design. But this book doesn't just provide a collection of ready-made scripts: each PHP Solution builds on what's gone before, teaching you the basics of PHP and database design quickly and painlessly. By the end of the book, you'll have the confidence to start writing your own scripts or—if you prefer to leave that task to others—to adapt existing scripts to your own requirements. Right from the start, you're shown how easy it is to protect your sites by adopting secure coding practices.

Stem Cells, Craniofacial Development and Regeneration is an introduction to stem cells with an emphasis on their role in craniofacial development. Divided into five sections, chapters build from basic introductory information on the definition and characteristics of stem cells to more in-depth explorations of their role in craniofacial development. Section I covers embryonic and adult stem cells with a focus on the craniofacial region, while sections II-IV cover the development and regeneration of craniofacial bone, tooth, temporomandibular joint, salivary glands and muscle. Concluding chapters describe the current, cutting-edge research utilizing stem cells for craniofacial tissue bioengineering to treat lost or damaged tissue. The authoritative resource for dentistry students as well as craniofacial researchers at the graduate and post-graduate level, Stem Cells, Craniofacial Development and Regeneration explores the rapidly expanding field of stem cells and regeneration from the perspective of the dentistry and craniofacial community, and points the way forward in areas of tissue bioengineering and craniofacial stem cell therapies.

In every city, the urban spaces that form the public realm—ranging from city streets, neighborhood squares, and parks to public facilities such as libraries and markets—account for about one-third of the city's total land area, on average. Despite this significance, the potential for these public-space assets—typically owned and managed by local governments—to transform urban life and city functioning is often overlooked for many reasons: other pressing city priorities arising from rapid urbanization, poor urban planning, and financial constraints. The resulting degradation of public spaces into congested, vehicle-centric, and polluted places often becomes a liability, creating a downward spiral that leads to a continuous drain on public resources and exacerbating various city problems. In contrast, the cities that invest in the creation of human-centered, environmentally sustainable, economically vibrant, and socially inclusive places—in partnership with government entities, communities, and other private stakeholders—perform better. They implement smart and sustainable strategies across their public space asset life cycles to yield returns on investment far exceeding monetary costs, ultimately enhancing city livability, resilience, and competitiveness. The Hidden Wealth of Cities: Creating, Financing, and Managing Public Spaces discusses the complexities that surround the creation and management of successful public spaces and draws on the analyses and experiences from city case studies from around the globe. This book identifies—through the lens of asset management—a rich palette of creative and innovative strategies that every city can undertake to plan, finance, and manage both government-owned and privately owned public spaces.

The latest research on techniques for effective healing of chronic and difficult to heal wounds. The healing of chronic wounds is a global medical concern, specifically for patients suffering from obesity and type II diabetes. Therapeutic Dressing and Wound Healing Applications is an essential text for research labs, industry professionals, and general clinical practitioners that want to make the shift towards advanced therapeutic dressing and groundbreaking wound application for better healing. This book takes a clinical and scientific approach to wound healing, and includes recent case studies to highlight key points and areas of improvement. It is divided into two key sections that include insight into the biochemical basis of wounds, as well as techniques and recent advancements. Chapters include information on: ? Debridement and disinfection properties of wound dressing ? Biofilms, silver nanoparticles, and honey dressings ? Clinical perspectives for treating diabetic wounds ? Treating mixed infections ? Wound healing and tissue regeneration treatments ? Gene based therapy, 3D bioprinting and freeze-dried wafers. Anyone looking to update and improve the treatment of chronic wounds for patients will find the latest pertinent information in Therapeutic Dressing and Wound Healing Applications.

Evie is safe home, but her heart remains in e.scape. She's desperate to return, but the app that transports her has corrupted in the great reboot. When besotted geek, Lionel, offers to help, he doesn't just restore the gateway as she had planned. He opens up a series of revelations that calls into question everything Evie treasures in life. With a momentous discovery to be unearthed in the virtual realm, and an e.scape fugitive on the loose in reality, can our sidelined schoolgirl save not one world but two?

The definitive guide to building JavaScript-based Web applications from server to browser. Node.js, MongoDB, and AngularJS are three new web development technologies that together provide an easy to implement, fully integrated web development stack. Node.js is a leading server-side programming environment, MongoDB is the most popular NoSQL database, and AngularJS is quickly becoming the leading framework for MVC-based front-end development. Together they allow web programmers to create high-performance sites and applications built completely in JavaScript, from server to client. Node.js, MongoDB and AngularJS Web Development is a complete guide for web programmers who want to integrate these three technologies into full working solutions. It begins with concise, crystal-clear tutorials on each of the three technologies and then quickly moves on to building several common web applications. Readers will learn how to use Node.js and MongoDB to build more scalable, high-performance sites, how to leverage AngularJS's innovative MVC approach to structure more effective pages and applications, and how to use all three together to deliver outstanding next-generation Web solutions.

Sustainable Brownfield Regeneration presents a comprehensive account of UK policies, processes and practices in brownfield regeneration and takes an integrated and theoretically-grounded approach to highlight best practice. Brownfield regeneration has become a major policy driver in developed countries. It is estimated that there are 64,000 hectares of brownfield land in England, much of which presents

severe environmental challenges and lies alongside some of the most deprived communities in the country. Bringing such land back into active use has taken on a new urgency among policymakers, developers and other stakeholders in the development process. Frequently, however, policy thinking and practice has been underpinned by 'silo' mentalities, in which integrated and multidisciplinary approaches to problem-solving have been limited. The book has two principal aims. The first is to examine the ways in which science and social science research disciplines can be brought together to help solve important brownfield regeneration issues, with a focus on the UK. The second is to assess the efficiency and effectiveness of different types of regeneration policy and practice, and to show how 'liveable spaces' can be produced from 'problem places'. The Thames Gateway in the south of England and Greater Manchester in the North of England are shown as examples of how brownfield regeneration projects are developing in an era where sustainability is high on the policy agenda. From the Foreword by Paul Syms, National Brownfield Advisor, English Partnerships: 'Ensuring the effective and efficient reuse of brownfield land is an essential part of the British Government's land use policies in support of sustainable communities. [This book] recognises that reusing brownfield land is not just about over-coming technical issues to remove contamination or other physical problems with the ground. It highlights the importance of engaging with the many different stakeholders whose opinions and concerns need to be taken into account if sustainable outcomes are to be achieved. The authors also recognise that brownfield land reuse is not just about building new homes or places of employment – the creation of new green spaces can be just as important.'

In the past decade, urban regeneration policy makers and practitioners have faced a number of difficult challenges, such as sustainability, budgetary constraints, demands for community involvement and rapid urbanization in the Global South. Urban regeneration remains a high profile and important field of government-led intervention, and policy and practice continue to adapt to the fresh challenges and opportunities of the 21st century, as well as confronting long standing intractable urban problems and dilemmas. This Companion provides cutting edge critical review and synthesis of recent conceptual, policy and practical developments within the field. With contributions from 70 international experts within the field, it explores the meaning of 'urban regeneration' in differing national contexts, asking questions and providing informed discussion and analyses to illuminate how an apparently disparate field of research, policy and practice can be rendered coherent, drawing out common themes and significant differences. The Companion is divided into six sections, exploring: globalization and neo-liberal perspectives on urban regeneration; emerging reconceptualizations of regeneration; public infrastructure and public space; housing and cosmopolitan communities; community centred regeneration; and culture-led regeneration. The concluding chapter considers the future of urban regeneration and proposes a nine-point research agenda. This Companion assembles a diversity of approaches and insights in one comprehensive volume to provide a state of the art review of the field. It is a valuable resource for both advanced undergraduate and postgraduate students in Urban Planning, Built Environment, Urban Studies and Urban Regeneration, as well as academics, practitioners and politicians.

Mammoth Books: From history to manga, true crime to sci-fi, these anthologies feature top-name contributors and award-winning editors.

It's Time for the Planet and Its People to Heal Thyself Whether you're aware of it or not, you've been born into a system of degeneration that harms the planet and every person and creature alive. In order for transformation to occur, says author Jordan Rubin, you must make a decision to take steps today to become part of the solution. Planet Heal Thyself will teach you how to start a "Revolution of Regeneration" in the areas of health and nutrition, sustainable agriculture, and food production as well as economic prosperity and abundance. Within these pages, you will learn: Why rebuilding our nation's disappearing topsoil should be our highest priority How real nutrients from real foods create real health How you can help our planet by growing your own food The health and well-being of you, your family, and our planet rests on your shoulders and the daily decisions you make. If you're ready to do your part to heal our planet and restore your health, then the revolution begins with you.

Architectural Regeneration will address the different perspectives, scales and tools of architectural regeneration by means of detailed overviews of the current state of thinking and practice, with case studies from around the world used as examples to support the theoretical arguments.

Why is productivity higher in cities? Does urbanization cause growth or does growth cause urbanization? Do countries achieve rapid growth or high incomes without urbanization? How can policy makers reap the benefits of urbanization without paying too high a cost? Does supporting urbanization imply neglecting rural areas? Why do so few governments welcome urbanization? What should governments do to improve housing conditions in cities as they urbanize? Are innovations in housing finance a blessing or a curse for developing countries? How will governments finance the trillions of dollars of infrastructure spending needed for cities in developing countries? First in a series of thematic volumes, this book was prepared for the Commission on Growth and Development to evaluate the state of knowledge of the relationship between urbanization and economic growth. It does not pretend to provide all the answers, but it does identify insights and policy levers to help countries make urbanization work as part of a national growth strategy. It examines a variety of topics: the relevance and policy implications of recent advances in urban economics for developing countries, the role of economic geography in global economic trends and trade patterns, the impacts of urbanization on spatial inequality within countries, and alternative approaches to financing the substantial infrastructure investments required in developing-country cities. Written by prominent academics in their fields, Urbanization and Growth seeks to create a better understanding of the role of urbanization in growth and to inform policy makers tackling the formidable challenges it poses.

The diaspora of developing countries can be a potent force for development, through remittances, but more importantly, through promotion of trade, investment, knowledge and technology transfers. The book aims to consolidate research and evidence on these issues with a view to formulating policies in both sending and receiving countries.

Comprehensively describes bone augmentation techniques and their application to the different anatomical regions of the upper and lower jaws. Bone Augmentation by Anatomical Region is a unique, evidence-based guide focusing on each specific anatomical region – anterior maxilla, posterior maxilla, anterior mandible, and posterior mandible

– in order to emphasize the correct implemented procedures needed to successfully perform oral osseous reconstruction. Numerous ridge augmentation techniques are covered, including: horizontal and vertical guided bone regeneration, autologous block transplantation, interpositional bone grafting, allogeneic blocks, sandwich technique, split-expansion ridge technique, and sinus floor grafting. Non-augmented approaches such as forced socket site extrusion and the installation of digitally printed implants are also presented and discussed. Guides readers on tackling bone augmentation via anatomical region of the jaws and their related surrounding muscles, vascularization and innervation Presents innovative augmentation techniques for the anterior maxilla, posterior maxilla, anterior mandible, and posterior mandible Includes clinical photographs in each section and a decision tree to help readers select the appropriate surgical modality Bone Augmentation by Anatomical Region is a specialist resource suitable for dentists who practice implant dentistry, oral surgeons, oral and maxillofacial surgeons, periodontists, and postgraduate dental students in the above-mentioned disciplines. Please note Due to recently developments, part of Chapter 2 Biologic Conditions for Bone Growth and Maintenance: Managing the Oxidative Stress has been amended which will be available in all future reprints. All electronic versions have been updated.

BOOK 3 IN THE USERNAME SERIES Evie longs to put her e.scape adventures behind her. She's battle-scarred and determined to move on, but an outcast from her digital paradise is set on revenge. Knox roams the streets and pledges to punish the girl who dismissed his kind from the real world. Soon, his plans go beyond personal, and Knox plots an uprising that could bring life as we know it to an end. Faced with an uprising on a global scale, as well as issues on the friendship and romance frontline, Evie must stage a fight back that calls her own existence into question.

From award-winning YouTube sensation Zoe Sugg, popularly known as Zoella, comes her New York Times bestselling debut young adult novel, which perfectly captures what it means to grow up and fall in love in today's digital world. I have this dream that, secretly, all teenage girls feel exactly like me. And maybe one day, when we realize that we all feel the same, we can all stop pretending we're something we're not... But until that day, I'm going to keep it real on this blog and keep it unreal in real life. Penny has a secret. Under the alias GirlOnline, Penny blogs her hidden feelings about friendship, boys, high school drama, her crazy family, and the panic attacks that have begun to take over her life. When things go from bad to worse at school, her parents accept an opportunity to whisk the family away for Christmas at the Waldorf Astoria in New York City. There, Penny meets Noah, a gorgeous, guitar-strumming American. Suddenly she is falling in love—and capturing every moment she spends with "Brooklyn Boy" on her blog. But Noah has a secret, too, one that threatens to ruin Penny's cover—and her closest friendship—forever.

Make your websites more dynamic by adding a feedback form, creating a private area where members can upload images that are automatically resized, or perhaps storing all your content in a database. David Powers has updated his definitive book to incorporate the latest techniques and changes to PHP, including the arrival of PHP 7. New features include the spaceship and null coalesce operators, generators, using array shorthand syntax for list(), array dereferencing, and array unpacking with the splat operator. The problem is, you're not a programmer and the thought of writing code sends a chill up your spine. Or maybe you've dabbled a bit in PHP and MySQL, but you can't get past baby steps. If this describes you, then you've just found the right book. PHP and the MySQL database are deservedly the most popular combination for creating dynamic websites. They're free, easy to use, and provided by many web hosting companies in their standard packages. This book also covers MariaDB, a seamless replacement for MySQL that has been adopted on many web servers. Unfortunately, most PHP books either expect you to be an expert already or force you to go through endless exercises of little practical value. In contrast, this book gives you real value right away through a series of practical examples that you can incorporate directly into your sites, optimizing performance and adding functionality such as file uploading, email feedback forms, image galleries, content management systems, and much more. Each solution is created with not only functionality in mind, but also visual design. But this book doesn't just provide a collection of ready-made scripts: each PHP solution builds on what's gone before, teaching you the basics of PHP and database design quickly and painlessly. By the end of the book, you'll have the confidence to start writing your own scripts or—if you prefer to leave that task to others—to adapt existing scripts to your own requirements. Right from the start, you're shown how easy it is to protect your sites by adopting secure coding practices. What You Will Learn Design and build dynamic PHP-based web sites and applications Get started right away through practical examples that you can reuse Incorporate PHP 7 elements including new ways of handling arrays Work with the latest PHP 7 techniques, innovations, and best practices Who This Book Is For Readers should have at least some prior exposure to web development using PHP.

Urban regeneration is a key focus for public policy throughout Europe. This book examines social sustainability and analyses its meaning. The authors offer a comprehensive European perspective to identify best practices in sustainable urban regeneration in five major cities in Spain, Italy, Netherlands, Germany, and the UK. This authoritative overview of the scholarly literature makes the book essential reading for researchers and post-graduate students in sustainable development, real estate, geography, urban studies, and urban planning, as well as consultants and policy advisors in urban regeneration and the built environment.

This book provides a comparative account of the process of urban regeneration and examines the factors influencing these processes, as well as the consequences of their implementation. Through a mixture of theoretical discussion and a series of case studies a thorough examination is made of the extent to which these different European old industrial conurbations are facing similar problems.

TJ is a new boy at Parkview School and he's never played in a proper football match before, but he soon makes friends with a bunch of football-mad kids. The trouble is, none of the teachers at Parkview are interested in football and the kids have nowhere to play - until Mr Wood arrives. With Mr Wood's help - and with the assistance of Mr Wood's old friend, Marshall Jones, a Premier League footballer - the kids and their parents mend their pitch, begin to put together a brilliant football team, and start to turn the school into a place to be proud of.

A hilarious biography from YouTube sensation Caspar Lee (and his mom)! This is a book about me. Unfortunately, I didn't write it--my mom did. WTF! Let me tell you now that 98% of it is total lies. Actually, I'm pretty sure this book is illegal. So if you've bought it, you've basically supported a criminal. How does that feel? I think she's getting me back for my first day in this world when I may have tried to kill her. She won't not be able to mention that. You might also find out about my first day at school, why my head is so massive, how I've always been a hit with the ladies and other things like that. You know, important stuff. Anyway, I found the book at the printer and you'll see I've corrected some of her most outrageous lies. So, you know, enjoy. Just remember only the bits that make me look good are true . . .

A confessional, uplifting memoir from the beloved YouTube personality. It's not where you begin that matters. It's where you end up. Twenty-three year old Joey Graceffa has captured the hearts of millions of teens and young adults through his playful, sweet, and inspirational YouTube presence (not to mention his sparkling eyes and perfect hair). Yet, Joey wasn't always comfortable in his skin, and in this candid memoir, he thoughtfully looks back on his journey from pain to pride, self-doubt to self-acceptance. To his fans, Joey is that best friend who always captures the brighter side of life but also isn't afraid to get

real. In the pages of his first book, he opens up about his years of struggling with family hardships and troubles at school, with cruel bullying and the sting of rejection. He tells of first loves and losses, embarrassing moments and surprising discoveries, loneliness, laughter, and life-changing forks in the road, showing us the incalculable value of finally finding and following your true passion in this world. Funny, warm-hearted, and inspiring, Joey Graceffa's story is a welcome reminder that it's not where you begin that matters, but where you end up.

Regenerating Urban Land draws on the experience of eight case studies from around the world. The case studies outline various policy and financial instruments to attract private sector investment in urban regeneration of underutilized and unutilized areas and the requisite infrastructure improvements. In particular, each case study details the project cycle, from the scoping phase and determination of the initial amount of public sector investment, to implementation and subsequent leveraged private-sector funds. This manual analyzes rates of return on the investments and long-term financial sustainability. Regenerating Urban Land guides local governments to systematically identify the sequence of steps and tasks needed to develop a regeneration policy framework, with the participation of the private sector. The manual also formulates specific policies and instruments for expanding private sector participation; structuring effective administrative and legal frameworks; utilizing land readjustment/assembly methods; determining duration of contracts, adequate phasing, and timeline; and balancing the distribution of risk and sustainability measures.

BOOK 2 IN THE USERNAME SERIES Evie is safe at home, but her heart remains in e.scape, the virtual world her father created for her. She's desperate to return, but the app that transports her has corrupted in the great reboot. When besotted geek, Lionel, offers to help, he doesn't just restore the gateway as she had planned. He opens up a series of revelations that calls into question everything Evie treasures in life. With a momentous discovery to be unearthed in the virtual realm, and an e.scape fugitive on the loose in reality, can our sidelined schoolgirl save not one world but two?

"Calls to mind such early moderns as Hemingway and Fitzgerald...Some of the most powerful antiwar literature in modern English fiction."—The Boston Globe The first book of the Regeneration Trilogy—a Booker Prize nominee and one of Entertainment Weekly's 100 All-Time Greatest Novels. In 1917 Siegfried Sasson, noted poet and decorated war hero, publicly refused to continue serving as a British officer in World War I. His reason: the war was a senseless slaughter. He was officially classified "mentally unsound" and sent to Craiglockhart War Hospital. There a brilliant psychiatrist, Dr. William Rivers, set about restoring Sasson's "sanity" and sending him back to the trenches. This novel tells what happened as only a novel can. It is a war saga in which not a shot is fired. It is a story of a battle for a man's mind in which only the reader can decide who is the victor, who the vanquished, and who the victim. One of the most amazing feats of fiction of our time, Regeneration has been hailed by critics across the globe. More than one hundred years since World War I, this book is as timely and relevant as ever.

In chemical processes, the progressive deactivation of solid catalysts is a major economic concern and mastering their stability has become as essential as controlling their activity and selectivity. For these reasons, there is a strong motivation to understand the mechanisms leading to any loss in activity and/or selectivity and to find out the efficient preventive measures and regenerative solutions that open the way towards cheaper and cleaner processes. This book covers the fundamental and applied aspects of solid catalyst deactivation in a comprehensive way and encompasses the state of the art in the field of reactions catalyzed by zeolites. This particular choice is justified by the widespread use of molecular sieves in refining, petrochemicals and organic chemicals synthesis processes, by the large variety in the nature of their active sites (acid, base, acid-base, redox, bifunctional) and especially by their peculiar features, in terms of crystallinity, structural order and textural properties, which make them ideal models for heterogeneous catalysis. The aim of this book is to be a critical review in the field of zeolite deactivation and regeneration by collecting contributions from experts in the field which describe the factors, explain the techniques to study the causes and suggest methods to prevent (or limit) catalyst deactivation. At the same time, a selection of commercial processes and exemplar cases provides the reader with theoretical insights and practical hints on the deactivation mechanisms and draws attention to the key role played by the loss of activity on process design and industrial practice./a

This first comprehensive overview of the modern aspects of biomineralization represents life and materials science at its best: Bioinspired pathways are the hot topics in many disciplines and this holds especially true for biomineralization. Here, the editors -- well-known members of associations and prestigious institutes -- have assembled an international team of renowned authors to provide first-hand research results. This second volume deals with biometric model systems in biomineralization, including the biomineral approach to bionics, bioinspired materials synthesis and bio-supported materials chemistry, encapsulation and the imaging of internal nanostructures of biominerals. An interdisciplinary must-have account, for biochemists, bioinorganic chemists, lecturers in chemistry and biochemistry, materials scientists, biologists, and solid state physicists. Fiber-reinforced composites are exceptionally versatile materials whose properties can be tuned to exhibit a variety of favorable properties such as high tensile strength and resistance against wear or chemical and thermal influences. Consequently, these materials are widely used in various industrial fields such as the aircraft, marine, and automobile industry. After an overview of the general structures and properties of hybrid fiber composites, the book focuses on the manufacturing and processing of these materials and their mechanical performance, including the elucidation of failure mechanisms. A comprehensive chapter on the modeling of hybrid fiber composites from micromechanical properties to macro-scale material behavior is followed by a review of applications of these materials in structural engineering, packaging, and the automotive and aerospace industries.

Every day, organizations large and small fall victim to attacks on their data. Encryption provides a shield to help defend against intruders. Because of increasing pressure from government regulators, consumers, and the business community at large, the job descriptions of SQL DBAs and developers are expanding to include encryption. Expert SQL Server 2008 Encryption will show you how to efficiently implement SQL Server 2008 encryption functionality and features to secure your organizational data. Introduces

encryption, guiding readers through its implementation in SQL Server Demonstrates advanced techniques such as the use of hardware security modules Covers all that a SQL Server database administrator needs to know about encryption

Exploring the streets of London, Manchester, Belfast, Edinburgh or Cardiff, one cannot help but notice the striking transformations taking place in the urban landscapes. This prominent regeneration of urban areas in the UK and around the world has become an increasingly important issue amongst governments and populations. The growing concern has been a result of the impacts of the decline of cities since the collapse of manufacturing industries and the heightening of global competition. A range of innovative approaches to tackle urban problems have been taken over many decades to attempt to regenerate the fortunes of towns and cities across the UK. This text provides an accessible, yet critical, synthesis of urban regeneration in the UK incorporating key policies, approaches, issues and debates. The central objective of the book is to place the historical and contemporary regeneration agenda into context. Section one sets up the conceptual and policy framework for urban regeneration in the UK. Section Two traces policies that have been adopted by central government to influence the social, economic and physical development of cities, including early municipal interventions in the late nineteenth century, community-focused urban policies of the late 1960s, entrepreneurial property-led regeneration of the 1980s and competition for urban funds in the 1990s. The penultimate section illustrates the key thematic policies and strategies that have been pursued by cities themselves, focusing particularly on improving economic competitiveness and tackling social disadvantage. These approaches are contextualized by discussions covering, for example, urban competitiveness policies and the focus on sustainable urban regeneration. The final section summarizes key issues and debates facing urban regeneration, and speculates upon future directions. Urban Regeneration in the UK blends the approaches taken by central government programmes and cities themselves in the regeneration process. The latest ideas and examples from across disciplines and across the UK's urban areas are illustrated. This book provides a comprehensive and up-to-date synthesis that will fill a significant gap in the current literature on regeneration and will be a tool for students as well as a seminal read for practitioners and researchers.

THE NEW YORK TIMES BESTSELLER Teen dance prodigy, breakout Dance Moms star, and judge on So You Think You Can Dance: The Next Generation presents her uplifting coming-of-age memoir about following her dreams and working hard to achieve success in both the dance world and in life. Maddie Ziegler had hoped to become a star—she just didn't know how soon that day would come. At just eight years old, she was cast on Lifetime's hit reality show Dance Moms and quickly won the hearts of fans everywhere with her natural talent and determination. Soon, she was catching eyes all over—including those of pop superstar Sia, who handpicked her to star in the incredibly popular music video "Chandelier." The rest, as they say, was history. In this inspirational memoir, Maddie explains the hard work she put into her rise to stardom and how she keeps her balance along the way—starring in music videos, going on tour, and becoming an actress in The Book of Henry with Naomi Watts and Jacob Tremblay. She also answers her fans' burning questions with wise advice she's learned on her journey. With honesty, charm, and humor, Maddie offers her unique perspective on making her way in the world as a young teenager, reflecting on the lessons she's learned—and preparing for the exciting road ahead.

The first book by YouTube star Joe Sugg tells the story of Evie, a socially-isolated teenage girl who struggles to fit in at high school. Always looking for a way to escape, she spends her nights supporting her terminally-ill father, who is tirelessly working on a computer program. When her father passes away, Evie is forced to live with her aunt, uncle, and cousin-Mallory—who is the most popular girl in school and the bane of Evie's existence. One night, as she's going through her father's computer, Evie stumbles on a strange file that sucks her into a virtual world. As Evie explores this strange, new land, she learns it was the project her father was working so tirelessly on: a virtual Eden where Evie can get away and be herself. However, Evie is not alone; Mallory also discovers the world and her presence causes the idyll to descend into chaos. Now Evie must save the virtual world or lose her last connection to her father.

In a world where half of the population lives in cities and more than 90 percent of urban growth is occurring in the developing world, cities struggle to modernize without completely losing their unique character, which is embodied by their historic cores and cultural heritage assets. As countries develop, cultural heritage can provide a crucial element of continuity and stability: the past can become a foundation for the future. This book collects innovative research papers authored by leading scholars and practitioners in heritage economics, and presents the most current knowledge on how heritage assets can serve as drivers of local economic development. What this book tries to suggest is a workable approach to explicitly take into account the cultural dimensions of urban regeneration in agglomerations that have a history and possess a unique character, going beyond an approach based solely on major cultural heritage assets or landmarks. The knowledge disseminated through this book will help stakeholders involved in preparation, implementation, and supervision of development investments to better assess the values of cultural heritage assets and incorporate them in urban development policies.

1963 Each lesson of this marvelous course grows more and more interesting. it is a most remarkable and revolutionary body of information. the following facts are revealed. That man did not evolve from the ape, but degenerated from a previous race of Su.

In Migrants and City-Making Ayşe Çağlar and Nina Glick Schiller trace the participation of migrants in the unequal networks of power that connect their lives to regional, national, and global institutions. Grounding their work in comparative ethnographies of three cities struggling to regain their former standing—Mardin, Turkey; Manchester, New Hampshire; and Halle/Saale, Germany—Çağlar and Glick Schiller challenge common assumptions that migrants exist on society's periphery, threaten social cohesion, and require integration. Instead Çağlar and Glick Schiller explore their multifaceted role as city-makers, including their relationships to municipal officials, urban developers, political leaders, business owners, community organizers, and social justice movements. In each city Çağlar and Glick Schiller met with migrants from around the world; attended cultural events, meetings, and religious services; and patronized migrant-owned businesses, allowing them to gain insights into the ways in which migrants build social relationships with non-migrants and participate in urban restoration and development. In exploring the changing historical contingencies within which migrants live and work, Çağlar and Glick Schiller highlight how city-making invariably involves engaging with the far-reaching forces that dispossess people of their land, jobs, resources, neighborhoods, and hope.

Twelve-year-old Artemis is a millionaire, a genius-and above all, a criminal mastermind. But Artemis doesn't know what he's taken on when he kidnaps a fairy, Captain Holly Short of the LEPrecon Unit. These aren't the fairies of the bedtime stories-they're dangerous!

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