

Constructing Landscape Materials Techniques Structural Components

A Guide to the Project Management Body of Knowledge (PMBOK(R) Guide-Sixth Edition / Agile Practice Guide Bundle (HINDI) Planning Landscape Construction for Landscape Architecture Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation Updates in Volcanology Elements in Landscape Composing Landscapes Professional Practice for Landscape Architects Construction Detailing for Landscape and Garden Design Constructing Landscape Roof Gardens Landscape Graphics The Landscape of History Drawing for Landscape Architects Citrus Landscape Architecture Countering online hate speech Landscape Construction Detail in Contemporary Landscape Architecture Technology Business Incubation Landscape Professional Practice An Introduction to Landscape The Ecology of Building Materials Detailing for Landscape Architects Construction Detailing for Landscape and Garden Design Introduction to Landscaping Sustainable Landscape Construction Means Landscape Estimating Landscape Construction and Detailing Landscape Architecture Documentation Standards The Alchemist Building the National Parks Living Systems Thermoelasticity Groundswell Green Roof Systems Drawing for Landscape Architecture Constructing Architecture Globalization, Biosecurity, and the Future of the Life Sciences Encyclopedia of Supramolecular Chemistry

A Guide to the Project Management Body of Knowledge (PMBOK(R) Guide-Sixth Edition / Agile Practice Guide Bundle (HINDI)

Biomedical advances have made it possible to identify and manipulate features of living organisms in useful ways--leading to improvements in public health, agriculture, and other areas. The globalization of scientific and technical expertise also means that many scientists and other individuals around the world are generating breakthroughs in the life sciences and related technologies. The risks posed by bioterrorism and the proliferation of biological weapons capabilities have increased concern about how the rapid advances in genetic engineering and biotechnology could enable the production of biological weapons with unique and unpredictable characteristics. Globalization, Biosecurity, and the Future of Life Sciences examines current trends and future objectives of research in public health, life sciences, and biomedical science that contain applications relevant to developments in biological weapons 5 to 10 years into the future and ways to anticipate, identify, and mitigate these dangers.

Planning Landscape

Laszlo traces the spectacular rise and spread of citrus across the globe, from southeast Asia in 4000 BC to modern Spain and Portugal, whose explorers introduced the fruit to the Americas. This book explores the numerous roles that citrus has

played in agriculture, horticulture, cooking, nutrition, religion, and art.

Construction for Landscape Architecture

Construction for Landscape Architecture covers all aspects of landscape construction, giving a good understanding of building materials and assembly. It is heavily illustrated with specially commissioned, detailed construction drawings and has a strong emphasis on sustainability and good practice. At the end of the book there is an extensive glossary and an appendix of technical information.

Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation

To support the broadening spectrum of project delivery approaches, PMI is offering A Guide to the Project Management Body of Knowledge (PMBOK® Guide) - Sixth Edition as a bundle with its latest, the Agile Practice Guide. The PMBOK® Guide - Sixth Edition now contains detailed information about agile; while the Agile Practice Guide, created in partnership with Agile Alliance®, serves as a bridge to connect waterfall and agile. Together they are a powerful tool for project managers. The PMBOK® Guide - Sixth Edition - PMI's flagship publication has been updated to reflect the latest good practices in project management. New to the Sixth Edition, each knowledge area will contain a section entitled Approaches for Agile, Iterative and Adaptive Environments, describing how these practices integrate in project settings. It will also contain more emphasis on strategic and business knowledge—including discussion of project management business documents—and information on the PMI Talent Triangle™ and the essential skills for success in today's market. Agile Practice Guide has been developed as a resource to understand, evaluate, and use agile and hybrid agile approaches. This practice guide provides guidance on when, where, and how to apply agile approaches and provides practical tools for practitioners and organizations wanting to increase agility. This practice guide is aligned with other PMI standards, including A Guide to the Project Management Body of Knowledge (PMBOK® Guide) - Sixth Edition, and was developed as the result of collaboration between the Project Management Institute and the Agile Alliance.

Updates in Volcanology

Create gorgeous, environmentally friendly landscapes. From revitalization of urban parks to meticulous mapping of residential gardens, Alan Blanc's Landscape Construction and Detailing gives you a hands-on environmental approach to designing all kinds of public and private landscapes. Filled with over 500 inspiring photographs and line illustrations of sites around the world, this sure-fire design resource gives you technical specifications on the full range of landscape details. .as well as the know-how to master both modern and time-honored methods of landscaping. You get easy-to-apply

guidelines for: soft, flexible, and firm surfaces; paving and timber steps; edge treatment; water and drainage; markers, fencing, and walls; Trellises and pergolas; lighting systems; materials selection; security; environmental safety; much more.

Elements in Landscape

This new paperback combines traditional drawing techniques with those from CAD renderings to guide practitioners from their first impression of a site through concept, construction, and site drawings.

Composing Landscapes

Many businesses around the world use technology as a means to set-up, run and improve their commercial performance but not all countries have sufficient access to technology. In fact the 'digital divide' between rich and poor countries is one of the major international challenges facing our society. Technology Business Incubation describes a concept whereby technological support and services are offered to start-up companies in the fields of engineering, science and technology to help them further their own research and develop viable businesses. Aimed at developed and developing countries this concept could provide a solution in bridging the knowledge gap. Written by Rustam Lalkaka, a well-known expert in the field, the toolkit provides invaluable information for carrying out feasibility studies; preparing business plans; choosing a location; finding sponsors; selecting managers and tenants; and monitoring a technology business incubator. Annexes contain checklists and report pro formas to help prepare relevant documents based on local needs

Professional Practice for Landscape Architects

Featuring many of the world's most highly acclaimed landscape architects, this book presents 40 of the most recently completed and influential landscape designs. Each project is presented with color photographs, site plans and sections as well as numerous consistently styled construction details. Intended for architects, engineers and landscape architects, the book will also be invaluable for architecture, garden and landscape design students, for whom it will be a resource not only for understanding the work of the best contemporary landscape architects, but also as a tool for their own design work.

Construction Detailing for Landscape and Garden Design

Constructing Landscape is a systematic introduction to technical and constructional open space planning, with all the relevant topics, from the most common materials and surfaces to the construction of open space elements and the use of plants.

Constructing Landscape

Updates in Volcanology - From Volcano Modeling to Volcano Geology is a new book that is based on book chapters offered by various authors to provide a snapshot of current trends in volcanological researches. Following a short Introduction, the book consists of three sections, namely, "Understanding the Volcano System from Petrology, Geophysics to Large Scale Experiments," "Volcanic Eruptions and Their Impact to the Environment," and "Volcanism in the Geological Record." These sections collect a total of 13 book chapters demonstrating clearly the research activity in volcanology from geophysical aspects of volcanic systems to their geological framework. Each chapter provides a comprehensive summary of their subject's current research directions. This book hence can equally be useful for students and researchers.

Roof Gardens

From the Preface: Introduction to Landscaping: Design, Construction, and Maintenance offers a practical approach to establishing and maintaining residential landscapes. It is intended to introduce the various aspects of the landscape industry to students of horticulture and agriculture. The authors have carefully written this book from a horticultural perspective. Plant selection and care are the foundation of this book. This book has been organized in three distinct parts- landscape design, landscape construction, and landscape maintenance. The steps to developing a complete and functional landscape plan for the residential setting are identified and explained in an easy to understand writing style. Principles of art, defined in the text, are emphasized in the design portion of the book. The student is guided through the process of designing landscape projects from establishing customer needs to preparing and costing out the plan.

Landscape Graphics

Groundswell: Constructing the Contemporary Landscape looks at twenty-three remarkable examples of designed open spaces - found throughout the United States, Europe, Asia, and the Middle East - that portray the surge of creative activity in contemporary landscape design. The projects range from innovative reinterpretations of the traditional town square to large parks, often built on ground reclaimed from obsolescence or degradation as cities remake and redefine their outdoor spaces.

The Landscape of History

What is history and why should we study it? Is there such a thing as historical truth? Is history a science? One of the most accomplished historians at work today, John Lewis Gaddis, answers these and other questions in this short, witty, and

humane book. The Landscape of History provides a searching look at the historian's craft, as well as a strong argument for why a historical consciousness should matter to us today. Gaddis points out that while the historical method is more sophisticated than most historians realize, it doesn't require unintelligible prose to explain. Like cartographers mapping landscapes, historians represent what they can never replicate. In doing so, they combine the techniques of artists, geologists, paleontologists, and evolutionary biologists. Their approaches parallel, in intriguing ways, the new sciences of chaos, complexity, and criticality. They don't much resemble what happens in the social sciences, where the pursuit of independent variables functioning with static systems seems increasingly divorced from the world as we know it. So who's really being scientific and who isn't? This question too is one Gaddis explores, in ways that are certain to spark interdisciplinary controversy. Written in the tradition of Marc Bloch and E.H. Carr, The Landscape of History is at once an engaging introduction to the historical method for beginners, a powerful reaffirmation of it for practitioners, a startling challenge to social scientists, and an effective skewering of post-modernist claims that we can't know anything at all about the past. It will be essential reading for anyone who reads, writes, teaches, or cares about history.

Drawing for Landscape Architects

A lavish, richly illustrated study of gardens built on the roofs of buildings traces the history of roof gardens, from the Hanging Gardens of Babylon to the present; explains how to construct safe, durable gardens; and offers tips on selecting plants, garden maintenance, and planting techniques.

Citrus

This Intergovernmental Panel on Climate Change Special Report (IPCC-SREX) explores the challenge of understanding and managing the risks of climate extremes to advance climate change adaptation. Extreme weather and climate events, interacting with exposed and vulnerable human and natural systems, can lead to disasters. Changes in the frequency and severity of the physical events affect disaster risk, but so do the spatially diverse and temporally dynamic patterns of exposure and vulnerability. Some types of extreme weather and climate events have increased in frequency or magnitude, but populations and assets at risk have also increased, with consequences for disaster risk. Opportunities for managing risks of weather- and climate-related disasters exist or can be developed at any scale, local to international. Prepared following strict IPCC procedures, SREX is an invaluable assessment for anyone interested in climate extremes, environmental disasters and adaptation to climate change, including policymakers, the private sector and academic researchers.

Landscape Architecture

Designing the outdoor environment is a complex process. Landscape architects must take into account various factors such as space, distance and movement. This volume is a practical reference work for students as well as professionals. It provides all the key dimensions for vertical planning, vegetation and public spaces - everything one needs to design functional and use-specific landscapes.

Countering online hate speech

Few other professions can match landscape architecture's requirement graphically to represent and communicate so much content and so many ideas. From large-scale master-plans and strategic visions, design concepts and outdoor experiences, to specific vegetation and precise construction details - at some point everything has to be explained on paper. This handbook focuses on two areas which, even in the age of digital media, are still staples of the profession: orthographic projections and blackline drawings. Intended to be both instructional and inspirational, this book covers the basics of landscape architectural representation, hand drawing and sketching in an easy to understand way, encouraging readers to draw their ideas and develop their own graphic language and style. Showcased in these pages are many drawings from international landscape architecture offices offering practical guidance and numerous examples in key thematic areas: Basics of orthographic and parallel projections Introduction to drawing tools, applications and effects Symbols in different scales, styles and abstraction levels Drawing perspectives: constructed and free-hand Basic principles for layout and lettering

Landscape Construction

SUPERB EXECUTION RELIES UPON RIGOROUS PROJECT DOCUMENTATION A project will only be built as well as it is documented. This publication focuses on the key documentation needs of the landscape architectural design and construction documentation process. That includes both "design documentation" and "construction documentation" as well as all that which occurs in the transition from one phase to the other. Documentation requirements include those components necessary to explore and define design intent, logic, physical proposals, and ultimately, the specific components included within construction and bid documents. Discover how proper documentation facilitates every stage of the design process from pre-planning to construction, and leads to a highly resolved built outcome. Understand the principles behind these documentation practices. Implement best practices specific to each documentation phase and drawing, from title block and cover sheet design to soil plans and plant protection. Organize keynoting systems, cross-referencing and interdisciplinary coordination amongst multiple consultants and vendors. Study sample project documents from a leading landscape architecture firm to better understand the elements and benefits of complete and well-coordinated project documentation. These standards have been time-tested by over 150 designers at the industry leading

landscape architecture firm Design Workshop, reflecting a range of project types, including parks, streetscapes, urban spaces and over-structure construction. This guide shares the methods behind the success, to facilitate exceptional built outcomes through principled documentation practices.

Detail in Contemporary Landscape Architecture

Green Roof Systems goes beyond the fashionable green roof movement and provides solid information on building accessible space, often as important public space, over structure. It offers brief coverage of the entire process, including planning and collaboration, and focuses on the technical aspects of these roof systems, their components, and their applications.

Technology Business Incubation

The new industry standard on landscape architectural detailing *Detailing for Landscape Architects* takes the reader on an educational journey across three major areas of landscape architectural detailing—aesthetics, function, and constructibility—to demonstrate how powerful design patterns can transform thematic ideas into awe-inspiring built realities. Richly illustrated examples accompany concise discussions of a varied blend of landscape design/detailing issues such as water movement, soil environments, articulating structures and construction assemblies, life cycle costing, sustainability, health and safety, and more. This book approaches the subject of detailing in a systematic manner, and provides a balanced framework for design and workmanship that conveys the essence of the built landscape. *Detailing for Landscape Architects* shows how details can:

- Reinforce design ideas through the continuity and discontinuity of patterns
- Actively contribute to the overall form or geometry of the design
- Be designed to be durable and flexible while enhancing the entire design
- Gracefully accommodate the natural growth and change of plant materials
- Anticipate maintenance needs to minimize future disruptions
- Maximize their cost effectiveness through understanding their function while designing to meet those functions

Including chapters that apply detail patterns to the design of an urban plaza, a roof deck, and a residence, *Detailing for Landscape Architects* offers guidance on solving specific technical requirements, while preserving and enhancing the visual qualities that celebrate innovation, and carry forth a timeless quality of building.

Landscape Professional Practice

The *Ecology of Building Materials* explores key questions surrounding sustainability of building materials. It provides technical data to enable design and building professionals to choose the most appropriate materials for a project: those that are least polluting, most energy efficient, and from sustainable sources. The book also gives information and guidance on a

wide range of issues such as recycling, detailing for increased durability and Life Cycle Analysis. Berge's book, translated from the Norwegian by Chris Butters and Filip Henley, offers safe and environmentally friendly material options. It provides an essential and easy-to-use reference guide to this complex subject for the building industry professional. New to this edition:

- Thorough exploration of building materials in relation to climate change issues
- Extensive updating of basic data, as well as the introduction of a wide range of new materials
- Methods for recycling and reuse of materials
- More information on the interaction between materials and the indoor environment, ventilation and energy use
- Full colour text and user-friendly larger format

Bjørn Berge is a practicing architect, researcher and lecturer. Since the 1970s, he has written several books on building ecology for the Scandinavian public. He is one of the founders of Gaia Architects who have developed a wide range of pioneering techniques in sustainable building.

An Introduction to Landscape

The use of innovative new materials is an important trend in landscape architecture today. These materials include biodegradable geotextiles, super-absorbent polymers, and plants that react to changing soil conditions. This book presents the available materials and technologies in the context of practical applications.

The Ecology of Building Materials

THERMOELASTICITY-the generalization of elasticity to nonisothermal deformations-has made considerable progress during the last two decades. Its basic theory is now well established, and many applications to problems in engineering have been successfully made. In writing this book it has been my aim to give, in a relatively small volume, an up-to-date presentation of those parts of thermoelasticity which, in my opinion, are of basic importance in the field. The theoretical background, together with the corresponding methods of solution, is developed first in each chapter and is followed by 'carefully selected examples intended to serve not only as illustrations of the theory but also as sources for useful results of engineering interest. Following a brief introductory chapter, the linearized, uncoupled theory is presented. Frequent reference is made here to the theory of isothermal elasticity. A short review of the theory of heat conduction is included. The third and fourth chapters are concerned with special cases: plane thermo elastic stress and strain, and thermal bending and buckling of plates, respectively. The real function method and the complex function approach are introduced simultaneously in Chapter 3 in order to exhibit and delineate the respective merits of the two procedures. In Chapter 5 the theory of thermo elasticity is developed in its most general form. Several particular cases are considered. This chapter also provides a rigorous foundation for the linearized theory of the preceding chapters.

Detailing for Landscape Architects

Landscape Construction, 3rd edition, will help your students understand the process of construction and implementation of a multitude of exterior hardscape construction projects. This book begins with the preparation for construction and follows through to the installation of the final elements of the landscape project. Your students will appreciate the detailed discussions about site preparation, grading and drainage, utilities and irrigation, retaining wall construction, paving, exterior carpentry and fencing and free-standing walls. Such amenities as pools, ponds, and edging are also discussed in detail. All instructions are well supported by photos and illustrations. Each section contains thorough installation information for most of the contemporary materials used in today's landscapes. David Sauter has provided your students with expert perspective on materials and techniques, as well as easy-to-follow instructions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Construction Detailing for Landscape and Garden Design

Published at the beginning of the twenty-first century, Sustainable Landscape Construction took a new approach to what was then a nearly new subject: how to construct outdoor environments based on principles of sustainability. This enormously influential book helped to spur a movement that has taken root around the U.S. and throughout the world. The second edition has been thoroughly updated to include the most important developments in this landscape revolution, along with the latest scientific research in the field. It has been expanded to provide even more ideas for designing, building, and maintaining environmentally sensitive landscapes. It is essential reading for everyone with an interest in "green" landscape design. Like its predecessor, the new edition of Sustainable Landscape Construction is organized around principles that reflect the authors' desire to put environmental ethics into practice. Each chapter focuses on one overarching idea. These principles of sustainability are clearly articulated and are developed through specific examples. More than 100 projects from around the globe are described and illustrated. A new chapter details ways in which landscape architectural practice must respond to the dangers posed by fire, floods, drought, extreme storms, and climate change. Sustainable Landscape Construction is a crucial complement to basic landscape construction texts, and is a one-of-a-kind reference for professionals, students, and concerned citizens.

Introduction to Landscaping

This book presents an extensive typology of possible approaches to working with the site. With more than three hundred landscape designs from every time and place, it systematically presents the methods that underpin the processes involved in composing landscapes.

Sustainable Landscape Construction

The Office of Strategic Services, the forerunner of the Central Intelligence Agency, was founded in 1942 by William 'Wild Bill' Donovan under the direction of President Roosevelt, who realized the need to improve intelligence during wartime. A rigorous recruitment process enlisted agents from both the armed services and civilians to produce operational groups specializing in different foreign areas including Italy, Norway, Yugoslavia and China. At its peak in 1944, the number of men and women working in the service totaled nearly 13,500. This intriguing story of the origins and development of the American espionage forces covers all of the different departments involved, with a particular emphasis on the courageous teams operating in the field. The volume is illustrated with many photographs, including images from the film director John Ford who led the OSS Photographic Unit and parachuted into Burma in 1943.

Means Landscape Estimating

Graduate of the Royal Botanic Gardens, Kew, Chartered Landscape Architect, MBA and Barrister, Gordon Rowland Fraser draws upon 30 years of project management, professional practice and teaching experience to provide an uncomplicated and intuitive guide to the business aspects of the landscape profession. An indispensable reference for seasoned professionals, the book will enable the student or novice practitioner to turn their drawing board inspiration into reality without being overwhelmed or afraid of overseeing the implementation of their proposals. Guided by the Landscape Institute's 2013 Pathway to Chartership syllabus, this structured, step-by-step, narrative guide sets out the documentation commonly used within the landscape profession and makes accessible a logical and sequential understanding of contractual relationships; procurement strategies; processes of preparing client estimates and obtaining competitive quotations; of preparing contract documentation and administering formal contracts; general concepts of law as they relate to land management and the landscape profession; of business administration, market appraisal and positioning; and of the landscape consultant's appointment. As an understanding of professional practice is intrinsic to all Landscape Institute accredited courses, this is an essential text for every landscape architecture student during their education and their subsequent journey into professional practice. Those undertaking Garden Design Diplomas will similarly find the book invaluable as they venture into the world of creativity and commerce, while the seasoned practitioner will find it a comprehensive point of reference to add to their bookshelf.

Landscape Construction and Detailing

A unique planning tool for landscape architects

Landscape Architecture Documentation Standards

Designs for gardens and landscapes need to contain accurate information to ensure that both the designer's intent is clear and to enable the highest quality constructions. This book contains the elements most often used when detailing surfaces, with key information on standards, guidance and construction that the practitioner must be aware of. Alongside the text are 2D and 3D images with suggestions of measurements, design considerations and materials. Key topics covered in this book are: Vehicular paving Pedestrian paving and patios Steps and ramps Margins, edges and kerbs Drainage channels To be used in conjunction with the book is an innovative online library of freely downloadable CAD (SketchUp format) details which link directly to those in the book. These details are available for the reader to edit, adapt and use in their own designs - and make the task of detailing for projects that little bit easier.

The Alchemist

A special 25th anniversary edition of the extraordinary international bestseller, including a new Foreword by Paulo Coelho. Combining magic, mysticism, wisdom and wonder into an inspiring tale of self-discovery, The Alchemist has become a modern classic, selling millions of copies around the world and transforming the lives of countless readers across generations. Paulo Coelho's masterpiece tells the mystical story of Santiago, an Andalusian shepherd boy who yearns to travel in search of a worldly treasure. His quest will lead him to riches far different—and far more satisfying—than he ever imagined. Santiago's journey teaches us about the essential wisdom of listening to our hearts, of recognizing opportunity and learning to read the omens strewn along life's path, and, most importantly, to follow our dreams.

Building the National Parks

This book, organised in an extremely-user friendly manner, equips the landscape architect with all of the required knowledge in business and law. It is of great value to Landscape architects throughout their academic and professional life. Landscape architecture students will find this book vital to their education and it will also be useful for landscape students on non-professional programmes who wish to understand the regulatory and planning backgrounds to their studies and for students on technical-type landscape programmes. It is compulsory reading for everyone preparing for the new Pathway to Chartership examination. Not only will it help you pass the exam but you will, along with the thousands of fully-qualified landscape architects in the UK, find it an extremely time-saving reference in your busy working lives.

Living Systems

Inspiring deep emotion, landscape carries many meanings. This book follows the development of several threads of the concept of landscape as they have evolved across disciplines and across countries, leading to the European Landscape

Convention and the designation of cultural landscapes as World Heritage Sites. The book introduces the key notions of landscape, such as landscape as meaning, as picture, as scale, as scenery and as place. It also considers the various factors which influence the way in which landscape is perceived now and in the past, with all of the senses. Finally, it looks of the various ways of protecting, managing and enhancing the landscape, taking into account a future of climate change. Beautifully illustrated and including 'capsules' in each section which provide fascinating insights into subjects from reading pictures, to mapping and GIS, through a discussion of the range of types of landscape to issues such as eco-museums, this book provides an excellent introductory overview for any students with an interest in the landscape around us.

Thermoelasticity

Covers the fundamentals of supramolecular chemistry; supramolecular advancements and methods in the areas of chemistry, biochemistry, biology, environmental and materials science and engineering, physics, computer science, and applied mathematics.

Groundswell

Green Roof Systems

Following on from the author's previous book, Construction Detailing for Landscape and Garden Design: Surfaces, Steps and Margins, this book, Construction Detailing for Landscape and Garden Design: Urban Water Features, provides clear instruction for the construction of small to medium scale water features. With over 130 black and white CAD designs, Hensey provides guidance on a range of different water features such as drainage, water bowls and containers, walls and edges, structures and crossings, and rills, channels and cascades. This book offers technical references and a general knowledge of the basic principles, materials and techniques needed when engineering with water. This practical guide would be beneficial for garden designers and landscape architects seeking accessible and relatable materials for designing water features.

Drawing for Landscape Architecture

Now in its second edition: the trailblazing introduction and textbook on construction includes a new section on translucent materials and an article on the use of glass.

Constructing Architecture

Globalization, Biosecurity, and the Future of the Life Sciences

Announcing the new revised edition of the classic industry reference! Landscape Graphics is the architect's ultimate guide to all the basic graphics techniques used in landscape design and landscape architecture. Progressing from the basics into more sophisticated techniques, this guide offers clear instruction on graphic language and the design process, the basics of drafting, lettering, freehand drawing and conceptual diagramming, perspective drawing, section elevations, and more. It also features carefully sequenced exercises, a complete file of graphic symbols for sections and perspectives, and a handy appendix of conversions and equivalents. - The only book exclusively devoted to landscape graphics, now completely revised - Emphasizes timesaving methods that encourage rapid skill development - Features dozens of real-life public park plans, grading plans, construction details, and more

Encyclopedia of Supramolecular Chemistry

This book is intended as both an introduction to the discipline for students of landscape architecture, architecture, and planning, and a source of continuing interest for more experienced environmental designers. The book offers various materials for landscape architects and other planning professionals. The book is divided into 4 parts and 17 chapters. Part I "Introduction to the Landscape Architecture Theme" is general reading on landscape architecture. Part II "Art's Replica and Landscape Architecture Model" includes three chapters. This part represents a theoretical and sensitive visual interpretation of landscape architecture. Part III "Sustainable Prototypes of a Contemporary Landscape Architecture" includes four chapters, with sustainability as a concept and guiding thought. Part IV "Landscape Architecture Around the World (Study Cases)" includes 9 chapters with many examples from different geographical practical cases.

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