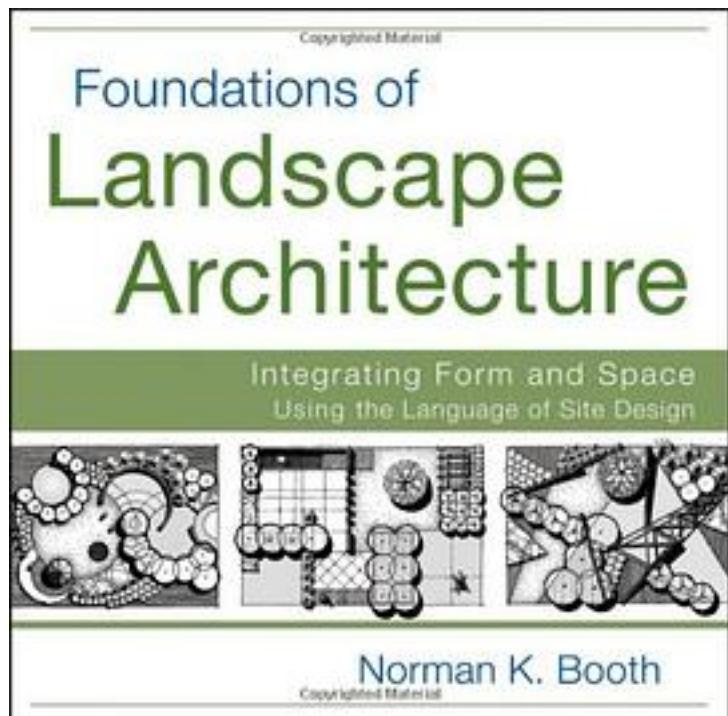


Foundations of Landscape Architecture



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著者:Booth, Norman

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One of the foremost objectives of landscape architectural design is to impart an organizational order in the landscape. Heavily illustrated, this enlightening book introduces the basic elements and principles of design, and then explores the spatial language used to organize and shape landscape architectural design. With more than five hundred hand-rendered graphics and over 150 photographs, this book offers students, professionals and life-long learners a complete introduction to the visual language that is the underpinning of landscape architectural design.

作者介绍:

A visually engaging introduction to landscape architectural design

Landscape architectural design seeks to create environments that accommodate users' varying lifestyles and needs, incorporate cultural heritage, promote sustainability, and integrate functional requirements for optimal enjoyment. Foundations of Landscape Architecture introduces the foundational concepts needed to effectively integrate space and form in landscape design.

With over five hundred hand-rendered and digital drawings, as well as photographs, Foundations of Landscape Architecture illustrates the importance of spatial language. It introduces concepts, typologies, and rudimentary principles of form and space. Including designs for projects such as parks, campuses, and memorials, this text provides the core concepts necessary for designers to shape functional landscapes. Additionally, chapters discuss organizational and spatial design structures based on orthogonal forms, angular forms, and circular forms.

Helping students, professionals, and lifelong learners alike, Foundations of Landscape Architecture delivers a concrete understanding of landscape architectural design to inspire one's imagination for countless types of projects.

目录: Preface.

Acknowledgments.

Foundational Concepts.

Chapter 1. Landscape Form.

Chapter 2. Landscape Space.

Orthogonal Forms.

Chapter 3. The Straight Line.

Chapter 4. The Square.

Chapter 5. The Rectangle.

Chapter 6. The Grid.

Chapter 7. Symmetry.

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Angular Geometry.

Chapter 9. The Diagonal.

Chapter 10. The Triangle.

Chapter 11. The Polygon.

Circular Geometry.

Chapter 12. The Arc.

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标签

景观设计

景观

景观基础

LA

评论

good book for design beginner. Clear explanation and include most basic form in design.

景观设计初步

形态构成，园林初步设计很好的学习材料。

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书评

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