

<<建筑学与城市规划专业>>

图书基本信息

书名 : <<建筑学与城市规划专业>>

13位ISBN编号 : 9787112129089

10位ISBN编号 : 7112129087

出版时间 : 2011-6

出版时间 : 中国建筑工业

作者 : 陈晓键

页数 : 293

版权说明 : 本站所提供之下载的PDF图书仅提供预览和简介,请支持正版图书。

更多资源请访问 : <http://www.tushu007.com>

<<建筑学与城市规划专业>>

内容概要

陈晓键主编的《建筑学与城市规划专业》分为建筑、城市规划、风景园林三大部分，共21章63篇文章。
每篇文章都附有关键词及主题句中文导读，每章后附有形式多样的知识点。

《建筑学与城市规划专业》既适合于普通高等院校建筑、城市规划、风景园林等专业使用，也可供建筑师、城市规划师及相关从业人员参考、阅读。

<<建筑学与城市规划专业>>

书籍目录

Chapter 1Introduction
Section A: Architecture
Section B. Planning
Section C: Landscape as a System
Chapter 2Evolution of Planning
Section A: The Evolution of Modern Urban Planning
Section B: Rationality and Comprehensive Planning
Section C: Zoning Regulation
Chapter 3The Theories of Urban Development
Section A: The Continuing Evolution of Planning Theory
Section B: Planning as 'Communicative Action'
Section C: Debates Define Theory: Five Questions of Planning Theory
Chapter 4Urban Planning and the Contradictions of Sustainable Development
Section A: The Planner's Triangle: Three Priorities, Three Conflicts
Section B: Green Ideas and Radical Planning Initiatives
Section C: Five Scenarios for Sustainability
Chapter 5Planning in the PostIndustrial Economy
Section A: Urban Image in the Postindustrial Economy
Section B: Cultural Economy: an Introduction
Section C: Toward CityCentered and Democratic Planning
Chapter 6Heritage Planning
Section A: Preservation, Conservation and Heritage
Section B: Urban Conservation
Section C: Sustainability and Sustainable Communities
Chapter 7Community Development and Community Planning
Section A: Community Wellbeing Profiles
Section B: An Ecocentric Approach to Sustainable Community Developmen
Section C: In Search of a Sense of Meaning:

<<建筑学与城市规划专业>>

Linking Theory with Practice

Chapter 8 Site Plan

Section A: Production of the Site Plan

(Part one)

Section B.. Production of the Site Plan

(Part two)

Section C. Production of the Site Plan

(Part three)

Chapter 9 Urban Design

Section A: Dimensions of Performance

Section B. The City Image and its

Elements

Section C: Three Types of Outdoor

Activities

Chapter 10 Visible Landscape

Section A: The View

Section B: The Vista

Section C: The Axis

Chapter 11 Rain Gardens

Section A: Water and Sustainable

Landscapes

Section B: Capturing Water Runoff:

Landscape Swales

Section C: Capturing Water Runoff: Filter
strip and Retention Pond

Chapter 12 Landscape of Man

Section A: China

Section B: Japan

Section C: The United States of
America

Chapter 13 TimeSaver Standards for Landscape
Architecture

Section A: Site Furniture and

Features

Section B: Outdoor Accessibility Design

Considerations for

Accommodating Disabilities

Section C: Outdoor Accessibility Design

Elements and Details

Chapter 14 Great Architects and Their Masterpieces

Section A: Fallingwater and Villa

Savoy

Section B: Le Grand Louvre, Contemporary

Jewish

Museum and Olympic Sculpture Park

Section C.. The Yoyogi National Gymnasium
and Petronas Towers

<<建筑学与城市规划专业>>

Chapter 15 Architecture Design Process

Section A: Architecture Design Process: How
is it Done ?

Section B: Design a Food Stand for a Site

Around Your School

Section C: The Theory and History of
Construction

Chapter 16 Modern Architecture and Post modernism

Section A: Modern Architecture

Section B. Postmodernism

Section C: The Derivation of Ideas in
Twentiethcentury Architecture

Chapter 17 Architecture in the 20th century Criticizing
the Establishment

Section A: Learning from Las Vegas

Section B: The PostModern City

Section C: The New Pleasure in
Materials

Chapter 18 Bionic Design

Section A: What is Bionics

SectionB: The Vertical City Bionic
Tower

Section C: Creativity Bionic Office

Chapter 19 The Royal Crescent in Bath, UK

Section A: The Royal Crescent History

Section B: The Day Bombs fell on Bath

Section C. The History of the Haha

Chapter 20 Architecture of China

Section A: Chinese Architecture

Section B: Chinese Civilian Residence

Section C: The Traditional Architecture of
China

Chapter 21 Historic Buildings in Seismic Zones

Section A: Vulnerable Historic Buildings in
Earthquakes

Section B: The Role of the Architect in
Seismic Zones

Section C: Glossary of Earthquake

Terms

Reference Source

<<建筑学与城市规划专业>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>