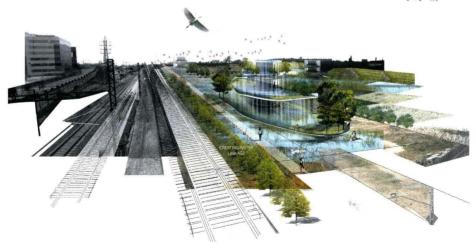
CREATIVE DAGRAM 创意分析 图解景观与规划 图 LANDSCAPE & PLANNING II

丁奇 编



丁奇 编



★ 江苏凤凰科学技术出版社

图书在版编目(CIP)数据

创意分析. 图解景观与规划. 2 / 丁奇编. -- 南京: 江苏凤凰科学技术出版社, 2015.4 ISBN 978-7-5537-2137-8

| . ①创··· || . ①丁··· || . ①景观规划 - 景观设计 - 设计图 | V . ①TU2②TU986,2

中国版本图书馆CIP数据核字(2013)第235002号

创意分析——图解景观与规划Ⅱ

编 者 丁奇

项目策划 凤凰空间/胡中琦 曹蕾

责任编辑 刘屹立特约编辑 曹蕾

出版发行 凤凰出版传媒股份有限公司

江苏凤凰科学技术出版社

出版社地址 南京市湖南路1号A楼,邮编: 210009

出版社网址 http://www.pspress.cn

总 经 销 天津风凰空间文化传媒有限公司

总经销网址 http://www.ifengspace.cn

经 销 全国新华书店

印 刷 北京利丰雅高(长城)印刷有限公司

开 本 787 mm×996 mm 1/16

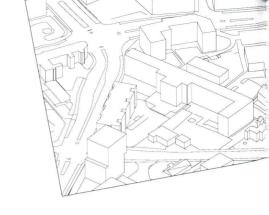
印 张 19

字 数 200 000

版 次 2015年4月 第1版 印 次 2015年4月 第1次印刷

标准书号 ISBN 978-7-5537-2137-8

定 价 268.00元 (USD: 50.00)



公共空间景观 Public Landscape	/ 006	赫雷夏蒂克街公园 KRESCHATYK PARK	/ 066
莫斯科扎良奇耶公园 ZARYADYE PARK	/008	城市森林——西雅图城市设施 URBAN FOREST—SEATTLE URBAN INTERVENTION	/ 074
EUROPAN 11 获奖项目 EUROPAN 11 WINNING ENTRY	/ 012	重建滨水区——基辅城市景观 RECLAIMING THE SHORE—URBAN LANDSCAPING IN KYIV FOR THE EURO-2012	/ 080
PIAZZA D'ARMI 城市公园 PIAZZA D'ARMI URBAN PARK	/ 018 ·	安阳之巅 ANYANG PEAK	/ 086
6970+城市公共空间设计 6970+	/ 026	彩虹 RAINBOW	/ 092
平行网络空间 PARALLEL NETWORKS	/030	人群中的我 HIGH FIVE CROWD	/ 098
转被动为积极的空间网络 PASSIVE PERFORMATIVE	/036	规划 Landscape Planning	410 1
假日海湾公园 FESTIVAL BAY PARK	/ 040	华谊兄弟城发展可行性研究 HBT URBAN FEASIBILITY STUDY	/ 102
钟楼滩 CLOCK TOWER BEACH	/ 052	沿河而下 DOWN BY THE RIVER	/110
约克维尔景观 LANDSCAPE VISION FOR BAY-YORKVILLE	/ 056	城市潮流 URBAN CURRENT[S]	/112
网络式空间 NETWORK	/ 060	景观循环 LANDSCAPE LOOP	/ 120

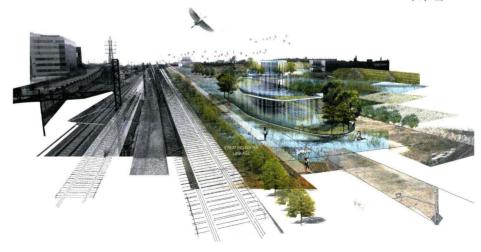
I录

地拉那岩石 TIRANA ROCKS	/ 126	AMBLESIDE海滨总体规划 / 212 AMBLESIDE WATERFRONT
阿尔梅勒城市结构2030應景 ALMERE STRUCTURE VISION 2030	/ 130	伊斯坦布尔主题公园 / 218 ISTANBUL THEME PARK
模拟空间 SIMULATION SPACE	/ 134	橋城公园综合总体规划 / 228 ORANGE COUNTY GREAT PARK COMPREHENSIVE MASTER PLAN
LEEUWARDEN住区规划——城市中的睡莲 LEEUWARDEN HOUSING——URBAN WATER LILIES	/ 142	可持续景观规划 Landscape Element
挪威奥斯陆之环 OSLO RINGS, NORWAY	/ 156	利用参数化设计来进行建筑和城市的设计 DIGITAL FABRICATION RELATED ARCHITECTURE AND URBAN DESIGN / 242
拼接城市总体规划方案 PATCHWORK CITY MASTERPLAN	/ 166	我的竹林 / 256 MY BAMBOOM
龙山公园的重建 THE REGENERATION /YONGSAN PARK	/ 176	旱地水再生——城市LMWT生态走廊 LIVING MACHINE WATER TOWER- WATER REGENERATION IN DROUGHT LAND
2022花卉节 FLORIADE 2022	/ 186	绿色健康城
温格市总体规划 VINGE CITY	/ 194	沙漠农业修复——从干旱地带到多明戈生态社区的转变 / 290 DESERT FARMING MOISTURIZER — TRANSITION FROM DRY LANDS TO DOMINGO ECO-COMMUNITY
基辅岛 KIEV ISLANDS	/ 198	
蚊州岛(月亮岛)景观修复规划设计 MOON ISLAND	/ 208	

此为试读,需要完整PDF请访问: www.ertongbook.com



丁奇 编



★ 江苏凤凰科学技术出版社

图书在版编目(CIP)数据

创意分析. 图解景观与规划. 2/丁奇编. -- 南京: 江苏凤凰科学技术出版社, 2015.4 ISBN 978-7-5537-2137-8

Ⅰ.①创… Ⅱ.①丁… Ⅲ.①景观规划-景观设计-设计图 IV. ①TU2②TU986.2

中国版本图书馆CIP数据核字(2013)第235002号

创意分析──图解景观与规划Ⅱ

者 丁奇

项目策划 凤凰空间/胡中琦 曹蕾

责任编辑 刘屹立 特约编辑 曹蕾

出版发行 凤凰出版传媒股份有限公司

江苏凤凰科学技术出版社

出版社地址 南京市湖南路1号A楼,邮编: 210009

出版社网址 http://www.pspress.cn

总 经 销 天津凤凰空间文化传媒有限公司 总经销网址 http://www.ifengspace.cn

经 销 全国新华书店

刷 北京利丰雅高(长城)印刷有限公司 印

开 本 787 mm×996 mm 1/16

印 张 19

字 数 200 000

次 2015年4月 第1版 版

次 2015年4月 第1次印刷

标准书号 ISBN 978-7-5537-2137-8

价 268.00元 (USD: 50.00)

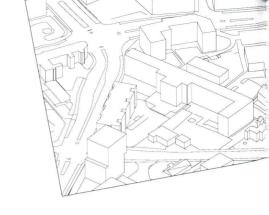
PREFACE iii

视觉是最直接的获取信息的方式。身处读图时代,如何通过象征或抽象的图解语言形式来概括表达具体的或抽象的设计内容,方便人们直接观察和解读原本的设计内容,将是设计师必须拥有的能力。书中收录国际知名景观与规划设计公司的经典案例,它们使用恰当的表达元素、创新的表达方式,淋漓尽致地展现出设计意图与表达内容,是图解设计的典范之作。

设计的过程就是解决矛盾的过程,对问题的认识会影响到答案的形成。读者能够学会"运用图解简化矛盾、通过分析寻找答案",是我们编写本书的宗旨。

Vision is the most direct way to obtain information. In the era of "reading pictures", the designers must master the ability to sonvey the tangible or abstract design ideas through symbolized and metaphysical diagram language, so as to help other people better observe and analyze their designs directly. This book includes around one hundred classic projects from international landscape / planning design firms. These projects, as outstanding examples of diagram designs, manage to show the intention and content of the designs vividly and incisively through appropriate expression elements and creative expression styles.

The design process is the process of resolving problems, and the understanding of the problem will influence the answer. It is our aim to help the readers to simplify the problem with diagrams, and find the answer through analyzing.



公共空间景观 Public Landscape	/ 006	赫雷夏蒂克街公园 KRESCHATYK PARK	/ 066
莫斯科扎良奇耶公园 ZARYADYE PARK	/008	城市森林——西雅图城市设施 URBAN FOREST—SEATTLE URBAN INTERVENTION	/ 074
EUROPAN 11 获奖项目 EUROPAN 11 WINNING ENTRY	/ 012	重建滨水区——基辅城市景观 RECLAIMING THE SHORE—URBAN LANDSCAPING IN KYIV FOR THE EURO-2012	/ 080
PIAZZA D'ARMI 城市公园 PIAZZA D'ARMI URBAN PARK	/ 018 ·	安阳之巅 ANYANG PEAK	/ 086
6970+城市公共空间设计 6970+	/ 026	彩虹 RAINBOW	/ 092
平行网络空间 PARALLEL NETWORKS	/030	人群中的我 HIGH FIVE CROWD	/ 098
转被动为积极的空间网络 PASSIVE PERFORMATIVE	/036	规划 Landscape Planning	410 1
假日海湾公园 FESTIVAL BAY PARK	/ 040	华谊兄弟城发展可行性研究 HBT URBAN FEASIBILITY STUDY	/ 102
钟楼滩 CLOCK TOWER BEACH	/ 052	沿河而下 DOWN BY THE RIVER	/110
约克维尔景观 LANDSCAPE VISION FOR BAY-YORKVILLE	/ 056	城市潮流 URBAN CURRENT[S]	/112
网络式空间 NETWORK	/ 060	景观循环 LANDSCAPE LOOP	/ 120

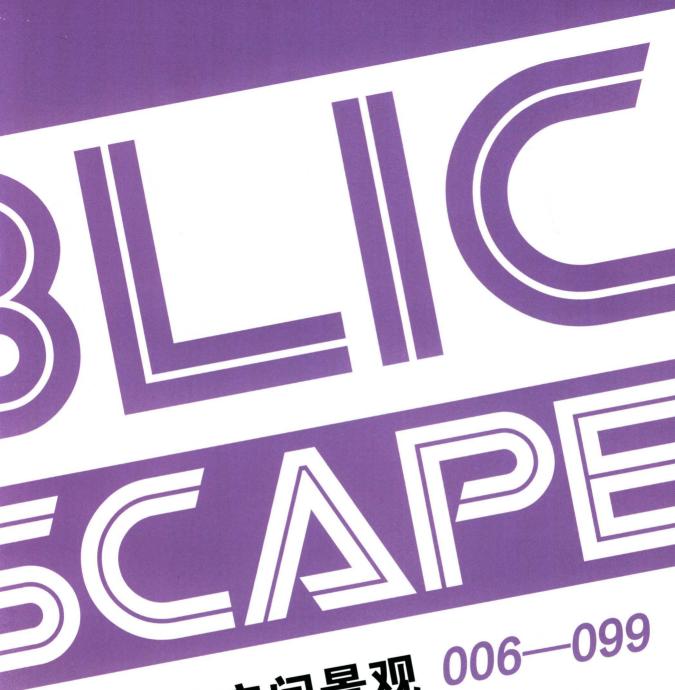
日录

MOON ISLAND

地拉那岩石 TIRANA ROCKS	/ 126	AMBLESIDE海滨总体规划 AMBLESIDE WATERFRONT	212
阿尔梅勒城市结构2030愿景 ALMERE STRUCTURE VISION 2030	/ 130	伊斯坦布尔主题公园 / 2 ISTANBUL THEME PARK	218
模拟空间 SIMULATION SPACE	/ 134	橘城公园综合总体规划 ORANGE COUNTY GREAT PARK COMPREHENSIVE MASTER PLAN	228 N
LEEUWARDEN住区规划——城市中的睡莲 LEEUWARDEN HOUSING——URBAN WATER LILIES	/ 142	可持续景观规划 Landscape Element	2Z [
挪威奥斯陆之环 OSLO RINGS, NORWAY	/ 156	71 T	242
拼接城市总体规划方案 PATCHWORK CITY MASTERPLAN	/ 166	我的竹林 / 2 MY BAMBOOM	256
龙山公园的重建 THE REGENERATION /YONGSAN PARK	/ 176	旱地水再生——城市LMWT生态走廊 LIVING MACHINE WATER TOWER- WATER REGENERATION IN DROUGHT LAND	260
2022 花卉节 FLORIADE 2022	/ 186	绿色健康城 GREEN HEALTH CITY	286
温格市总体规划 VINGE CITY	/ 194	沙漠农业修复——从干旱地带到多明戈生态社区的转变 / Z DESERT FARMING MOISTURIZER — TRANSITION FROM DRY LANDS TO DOMINGO ECO-COMMUNITY	290
基辅岛 KIEV ISLANDS	/ 198		
蚊州岛(月亮岛)景观修复规划设计	/ 208		



此为试读,需要完整PDF请访问: www.ertongbook.com



公共空间景观 006—099



该项目要达到的主要目标非常简单,就是打造一座在未来的几百年时间里都能保有其独特魅力具有永恒魅力的公园。这座非正式的公园拥有无限活力,将未来的一些潮流趋势和功能变化都考虑在内。我们不考虑打造一座"正式"的静态公园,这种看似时髦、让人惊叹的公园只考虑到了当前的一些状况,其"时髦性"只能保持很短的一段时间。

可以通过八个原则来解释该公园的设计:

- 1. 提升遗产价值:
- 2. 考虑到不同类型的居民的需求;
- 3. 开放式与相互联系性:
- 4. 开阔的空间:
- 5. 与地形相适应的空间设施;
- 6. 相似的建筑:
- 7. 公园与河流相接:
- 8. 阶梯式景观环境。

Our goal for this project is simply the creation of a timeless park that has great value for centuries to come. This is an informal and dynamic park that can adopt future trends and changes of use. We deny a formal, static, trendy and 'wowl' oriented park that only relates to current circumstances and stays 'hip' for a short while.

There are 8 principles that explain our park design:

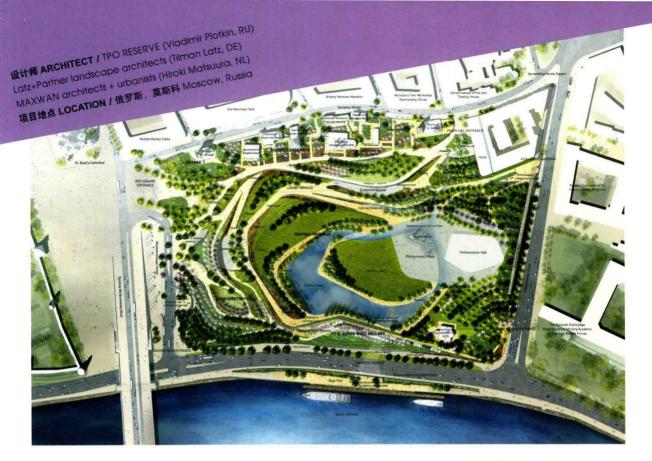
- 1. ENHANCING HERITAGE:
- 2. DIVERSE INHABITANTS:
- 3. OPEN & CONNECTED:
- 4. TOLERANT ROOMS:
- 5. TOPOGRAPHIC FACILITIES;
- 6. NECKLACE OF BUILDINGS;
- 7. PARK MEETS RIVER:
- 8. TERRACED LANDSCAPE.



SECTION C | North-South section facing West

From Vavarka Street the new landscape is going down in terraces to the Central Grounds. Via the new Zaryadye Passage the Park is directly linked to the River Moskva and a new Boat Pier.







Enhancing Heritage

1



The park is surrounded by Muscovite icons, and occupied by monumental buildings. In fact, the park is located within the Unesco heritage area. Instead of the park being yet another icon that competes with surrounding historical buildings, it is a park that enhances the qualities of these existing heritages.

Diverse Inhabitants

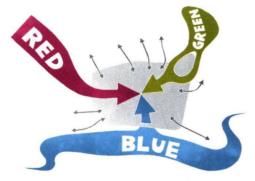
2



99% of all trees in Moscow are part of six tree species. We bring a wide variety of tree species into the park which symbolizes the variety of inhabitants of Moscow and Russia. And this variety naturally encourages biodiversity. This brings seasonal highlights throughout the year, with a spectacle of colours from spring to autumn.

Open & Connected

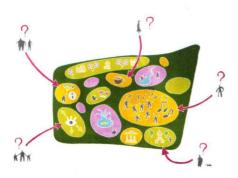
3



Red Square, Green Square Saint Elias and River Moskva are currently disconnected from each other. Our park connects these tree important spaces by creating 3 main park entrances. Sub-entrances of the park are integrated into the adjacent urban tissue of Moscow in all directions.

Tolerant Rooms

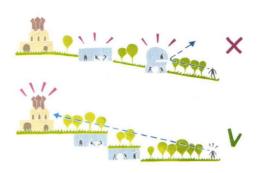
4



Diversity in the scale of open spaces within the park allows for a variety of park activities ranging from big public events to small intimate meeting. This also prepares the park for yet unknown future uses. We gave each open space their own character, thus serving the wishes of different users. Anybody can find their secret favourite spot in the park.

Topographic Facilities

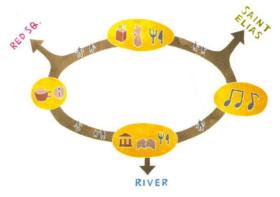
5



The new built facilities in the park are integrated into the sloping landscape, resulting in an optimized green park surface. This subtle integration means that buildings are never competing with the existing historical monuments in the direct surroundings.

Necklace of Buildings





The new built facilities are located along a big ring in the park. The ring serves a simple and comfortable walking route for visitors to experience different indoor facilities. In winter, welcoming warmth and hot drinks are offered white strolling through the park.

Park meets River

7





Currently the park and the river are separated from each other by a six-lane road. Instead of crossing over this road, we offer a wide passage under the road to the new grand waterfront that provides a smooth transition for pedestrians with minimum level differences. The passage coincides with the archaeological element "Kitai-Gorod wall" currently found in the underground. The building along the road serves as an anti-noise barrier for the park and creates a "belvedere" overlooking the River Moskva.

Terraced Landscape

8



We transformed the existing sloping topography of the site into four terrace-levels. Each terrace has its own character. They are great platforms, offering a variety of views and park activities. The upper terrace showcases the family of existing monuments.

奥地利维也纳Europan 11设计竞赛中, Dreiecksplatz的提 案通过无记名投票的方式,赢得了一等奖。

该地块位于维也纳城区和维也纳森林之间,囊括了两个不同空间的特色 —— 城市和大自然 —— 这也是未来开发的基础理念。现在,地块被许多住宅建筑所环绕,拥有大片的私家绿地空间。该地块所需要的是一处大型的、高质量的公共空间,可以吸引不同类型的人来到这里生活、工作。三种主要类型的交通工具平台 ——公共汽车、电车和自行车——成为三角形广场的三个角,综合式的车站月台位于广场中央。不同的住宅、商务和社会空间项目成为空间的框架,向着公共三角广场延伸,并为其注入更多活力。设计师最大限度地放大绿色空间,培育了健康、教育和社会三方面的互动,同时,每一种自然元素——从野生林地到香草花园——确定了每个住宅区的空间氛围。

The proposal of Dreiecksplatz won the First Prize, by unanimous vote, for Europan 11 in Vienna, Austria.

Located between the Vienna Ring and Vienna Woods, the site embraces the marks of both environment – urban and nature – as a basis for future development. Currently surrounded by houses with a large amount of private green space, what is needed in the site is a generous, quality public space that will invite and sustain diverse groups of community to gather, live and work by. Major forms of transit – bus, tram and bicycle – anchor three corners of the triangle-shaped plaza with an integrated train platform in the middle. Various residential, commercial and social programs both frame and spill out toward the public triangle and support its liveliness. Green space is maximized at all different socies, to stering health, education and social interactions, while each and of nature – from Wild woods' to herb garden – defines the atmosphere of individual housing zone.

EUROPAN 11 **获奖项目** EUROPAN 11 WINNING ENTRY



