



CHENG Yu-ning (Professor, Doctoral Supervisor, Jiangsu Design Master)

Distinguished Professor, Southeast University

Chairman of the Department of Landscape Architecture, School of Architecture, Southeast University

Director, Institute of Landscape Planning and Design, Southeast University Chiarman of Landscape Architecture Discipline, Southeast University

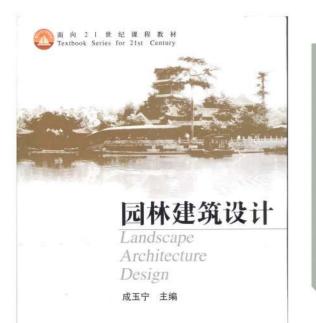
Deputy Director of Academic Committee, School of Architecture, Southeast University Director of Jiangsu Province Digital Technology Engineering Centre for Urban and Rural Landscape Member of the Seventh Discipline Review Group of the Academic Degrees Committee of the State Council, PRC Member of National Steering Committee of Landscape Architecture Professional Degree Education Member of Landscape Architecture Committee of the Steering Committee for Teaching Architecture in Higher

Board member of the Chinese Society of Landscape Architecture

Vice Chairman of the Theory and History Committee of the Chinese Society of Landscape Architecture Vice Chairman of the Education Committee of the Chinese Society of Landscape Architecture

Member of the Landscape Architecture Committee of the Chinese Society of Landscape Architecture Vice Chairman of Landscape Architectural Committee of the Architectural Society of China

Chairman of Landscape Architecture Committee of Jiangsu Civil Engineering and Architecture Society Editorial board member of Chinese Landscape Architecture magazine, Landscape Architecture Journal and other journals

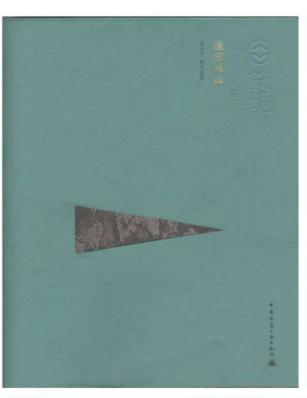


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1) Teaching Excellence Award, Southeast University's "First Distinguished Teaching Award, 2021.06 2)The Fourth National Advanced Educator of Landscape Architecture Degree Postgraduates, National Steering

Committee of Landscape Architecture Degree Postgraduate Education, 2017.12 3)2016 Baogang Excellent Teacher Award, Baogang Education Foundation, 2016.11 4)The First National Advanced Educator of Landscape Architecture Postgraduate Degree, National Steering

Committee of Landscape Architecture Postgraduate Education, 2014.11 5)Jiao Tingbiao Scholarship for Academic Year 2019-2020, 2020.7 6)Outstanding Award for Excellence in Teaching and Learning, Southeast University for 2016, Southeast University,

7)" Theory and Methodology of Modern Landscape Design" was awarded "Excellent Postgraduate Course in Jiangsu Province in 2016", Jiangsu Provincial Education Department, 2016.8

THESIS

1) Ecological wisdom and digital technology support of mountain geography and water approach: an example of the Perakian water system in Nanjing Zijinshan Mountain. Chinese Landscape Architecture Maginze, 2022,38(07) 2) Naturalization: Ecological wisdom and ways of urban lake water environment management: Nanjing Xuanwu Lake as an example. Chinese Landscape Architecture Maginze, 2021, 37(07):19-24
3) Digital landscape opens the era of landscape gardening 4.0. Jiangsu Architecture, 2021 (02):5-8+17

4)The beginnings of Chinese landscape architecture (1920s-1940s). Chinese Landscape Architecture Maginze, 2021, 37(01):22-25 5)Urban green space planning methods under low-impact development - a study of planning mechanism based on

digital landscape technology. Chinese Landscape Architecture Maginze, 2019(10)

6)Jiangsu Landscape Architecture Research and Perspectives. *Jiangsu Architecture*, 2018(S1)
7)The opposite is true: the practice of urban road sponge system based on digital technology - the example of Nanjing Tianbao Street Ecological Road. Chinese Garden magazine, 2017.10 8) Let nature do the work, get twice the result with half the effort - a correct understanding of "natural accumulation,

SCENIC AREA LANDSCAPE

BOOKS 1. Monographs

1) Landscape Architecture Design (Textbook Series for 21st Century, China Agricultural Press, 2009)
2) The Theory and Method of Modern Landscape Design (National Key Book Publishing Plan for the Eleventh Five-Year Plan, Southeast University Press, 2009)

3) Design of Wetland Park (China Architecture & Building Press, 2012) 4) Place Landscape Architecture - Selected Works of Cheng Yuning's Landscape Design (China Architecture &

Building Press, 2015) 5) Gardening and Stacking (China Architecture Industry Press, 2015) 6) The History of Chinese Gardens (National 13th Five-Year Plan Textbook, China Architecture & Building Press,

7) Digital Landscape - Logic - Structure - Methodology and Application (National Key Book Publishing Plan of the 13th Five-Year Plan, National Publishing Fund Project, Southeast University Press, 2019)

natural infiltration, natural purification". Journal of Ecology, 2016.9

9) Theory and practice of sponge cities according to local conditions. Jiangsu Architecture, 2016.8 0) Research on landscape color environment optimization based on quantitative techniques. Western Journal of Habitat and Environment, 2016.8 11) Research on parametric design of proposed natural water features in mountainous environments. Chinese

Landscape Architecture Maginze, 2015.7 12) Landscape Architecture in the Context of Contemporary Science and Technology. Landscape Architecture Journal, 2015.7

13) Methodology of Chinese classical garden historiography. Chinese Landscape Architecture Maginze, 2014.8 14) Ecological restoration of wetland parks under artificial guidance. *Chinese Landscape Architecture Maginze*,

15) Assessing performance of porous pavements and bioretention cells for stormwater management in response to probable climatic changes[J]. Journal of Environmental Management, 2019, 243: 157-167. 16) Research on the Application of Virtual Reality Technology in Landscape Design Teaching. EDUCATIONAL

2. Editor-in-chief

and Technology Book First Prize)

Design of Wetland Park, China Architecture & Building Press, 2012
 Landscape Architecture Design (Textbook Series for 21st Century), China Agricultural Press, 2009

3) Volumes 1-5, International Digital Landscape Conference, Southeast University Press, 2012-2021 4) Guide to the Application of Urban Road Greening Sponge Technology in Jiangsu Province, Southeast University

5) The Theory and Practice of Modern Landscape Series, Southeast University Press

6) Frontiers of Digital Landscape and Landscape Architecture Series, Southeast University Press 3. Co-editor-in-chief 1) Jiangnan Landscape Art (the 6th National Book Award Nomination Award and the 11th National Excellent Science

2) The Architecture of Nanjing, Nanjing Publishing House, 2010 3) A History of Chinese Landscape Architecture Discipline, China Science and Technology Press, 2022

SCIENCES-THEORY & PRACTICE. 2018. Vol 16, No 5. 17) Da Nang Green Space System Planning: An Ecology Landscape Approach. Sustainability, 2018, Volume 10,

18) Using Location Quotients to Determine Public-Natural Space Spatial Patterns: A Zurich Model. Sustainability, 2018, Volume:10, Issue: 10 19) "Urban landscape design adaption to flood risk: a case study in can tho city, vietnam." Environment and

Urbanization, ASIA 9.2 (2018): 138-157 20) The quantitative research of landscape color: A study of Ming Dynasty City Wall in Nanjing." Color Research & Application 43.3 (2018): 436-448 21) Electroencephalogram Experiment Based Analysis of Aesthetic Fatigue on Chinese Traditional Garden.

NeuroQuantology. 2018. Vol.16, No5 22) A novel stormwater management system for urban roads in China based on local conditions, SUSTAINABLE CITIES AND SOCIETY, Volume: 39 Page: 163-171, 2018.05

URBAN PARK



(2013) Landscape and Architectural Design of Niushou Mountain Scenic Area (Northern Area) in Nanjing

Dashi Lake Ecological Tourism Resort Planning and Design,



Jiangsu-Fukuoka Friendship Cherry Blossom Garden Design





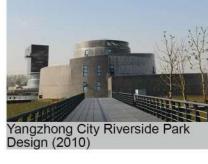












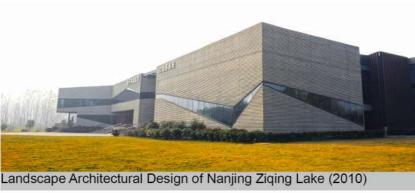
PUBLIC LANDSCAPE

Spot, Nanjing(2011)

















SPONGE CITY





LANDSCAPE & ARCHITECTURE















Zhoushan River and Tiande Lake Ecological Environment Project Design, Taizhou (2018, 2022)





Representative Engineering Practice

Cheng Yuning insists on the combination of theory and practice in landscape design. He has innovated and developed a new field of human habitat environment, originally constructed the theory, method and technology of digital landscape integrating ecology and morphology, and achieved a series of landmark scientific research results.

Engineering Practice Direction: Landscape Environment

Project 1 (2010) Jiangsu-Fukuoka Friendship Cherry Blossom Garden Design, Nanjing
Project 2 (2000) Fushui dike landscape design of Shanghuo scenic area, Changshu
Project 3 (2003) Detailed planning of Fengleting Scenic Area in Langya Mountain Scenic Spot, Chuzhou
Project 4 (2005) Dashi Lake Ecological Tourism Resort Planning and Design, Nanjing
Project 5 (2008) Landscape and Architectural Design of Shajjabang East Expansion Wetland, Changshu Project 6 (2010) Hunan Shuntian Yangsha Lake Ecological Tourism Resort Construction Detailed Planning Project 7 (2011) Clove Garden Design in Yuhuatai Scenic Spot, Nanjing Project 8 (2012) Detailed Planning and Design of Xujiashan Scenic Área, Ninghai County, Ningbo

Project 9 (2013) Landscape and Architectural Design of Niushou Mountain Scenic Area (Northern Scenic Area).

Project 10 (2019) Luhe Regional Greenway System Planning and Design, Nanjing

Engineering practice direction: Waterfront Landscape
Project 1 (2003) Design of landscape belt of Ermoyou River, Dafeng

Project 2 (2007) Riverside Park Design, Suqian

Project 3 (2012) Landscape enhancement project design for both sides of the Beijing-Hangzhou Canal (Wuxi

Project 4 (2018) Zhoushan River and Tiande Lake Ecological Environment Project Design, Taizhou

Engineering Practice Direction: Urban Park Project 1 (2003) Zhongzhou Park Design, Huai'an

Project 2 (2008) Ginkgo Lake Park Design, Dafeng
Project 3 (2009) Planning and design of Baimao Red Bean Villa in Guli Town, Changshu

Project 4 (2010) Yangzhong City Riverside Park Design Project 5 (2010) Design of Fengleting Cultural Park, Chuzhou

Project 6 (2012) Wu Yi Lake Business Park Design, Dafeng Project 7 (2012) Lingshi Lake Park Landscape Engineering Design, Chuzhou Project 8 (2015) Ming Dynasty Wall cherry blossom viewing scenic belt design, Nanjing

Project 9 (2017) Planning and design of Dayangwan Famous Spring Hui, Yancheng

Project 1 (1998) Laoshan Forest Park Landscape and Architectural Design, Nanjing

Project 2 (2003) Qing Yan Yuan River Governor's Office Yamen Restoration Design, Huai'an

Engineering practice direction: Public Landscape Project 1 (2000) Tonglu Square Design

Project 2 (2011) Landscape design of Canal Jinling International Conference Center, Sugian Project 3 (2010) Design of the new construction project of the party school of the Communist Party Committee of

Project 4 (2012) Planning and design of Jiangbei area in Fotang Town, Yiwu Project 5 (2013) Nanjing Jinling Riverside Hotel Landscape Design Project 6 (2013) Nanjing Ming Dynasty Wall West Section Urban Design

Project 7 (2014) Landscape environment renovation design of Xinjiekou Zhenghong Square, Nanjing Project 8 (2018) Landscape improvement and renovation design for the central lake area of Jiulong Lake Campus of Southeast University **Engineering Practice Direction: Landscape Architecture**

Project 3 (2003) Nanjing Metro Line 1 Ground Station Hall and Landscape Design Project 4 (2008) Longguang Pavilion Design, Huai'an

Project 5 (2010) Conservation planning and design of the former site of the Suwan Border District Government Project 6 (2010) Landscape Architectural Design of Ziqing Lake Crocodile Pavilion, Nanjing

Project 7 (2010) Design of Farming Culture Hall in Duchu, Guli Town, Changshu Project 8 (2017) Core Scenic Area Architecture and Landscape Design of Fenshuitang Village, Yiwu

Project 9 (2023) The 12th Jiangsu Provincial Garden Expo Westward Journey Exhibition Park, Lianyungang

Engineering Practice Direction: Sponge City
Project 1 (2013) Research and design of the demonstration section of ecological road of Tianbao Street, Nanjing Project 2 (2017) Three ring west road greening "sponge city" pilot project design, Xuzhou
Project 3 (2017) Sponge city design for the reconstruction project of Chengbei Road (Changhu Bridge - Loujiang

Engineering practice direction: Heritage Park
Project 1 (2013) Nanjing Stone City Ruins Park Planning and Design Project 2 (2015) Ming Xiaoling-Ming Gongchen Tomb-Xu Da's Tomb, Ming Xiaoling-Ming Gongchen Tomb-Li

Wenzhong's Tomb Cultural Relics Protection and Environmental Improvement Project Project 3 (2017) Longjiang Shipyard site protection and environmental remediation planning and design, Nanjing Project 4 (2018) Guanyao Mountain Brick Kiln Archaeological Site Park Planning and Design, Nanjing

Engineering practice direction: Residential Landscape Project 1 (2005) New World Garden Landscape Design, Nanijng Project 2 (2008) Wuyi Home Landscape Design, Wuyishan

Project 3 (2008) Wuyi Oasis Guanzhuyuan (second and third phase) Pinming Yuan landscape design, Nanjing