



Liu Binyi graduated from Tongji University with bachelor's, master's and doctoral degrees from 1978 to 1989, becoming the first doctor in the landscape architecture major in China. From 1992 to 1994, he completed postdoctoral research at Virginia Tech and has been teaching at Tongji University for more than 40 years.



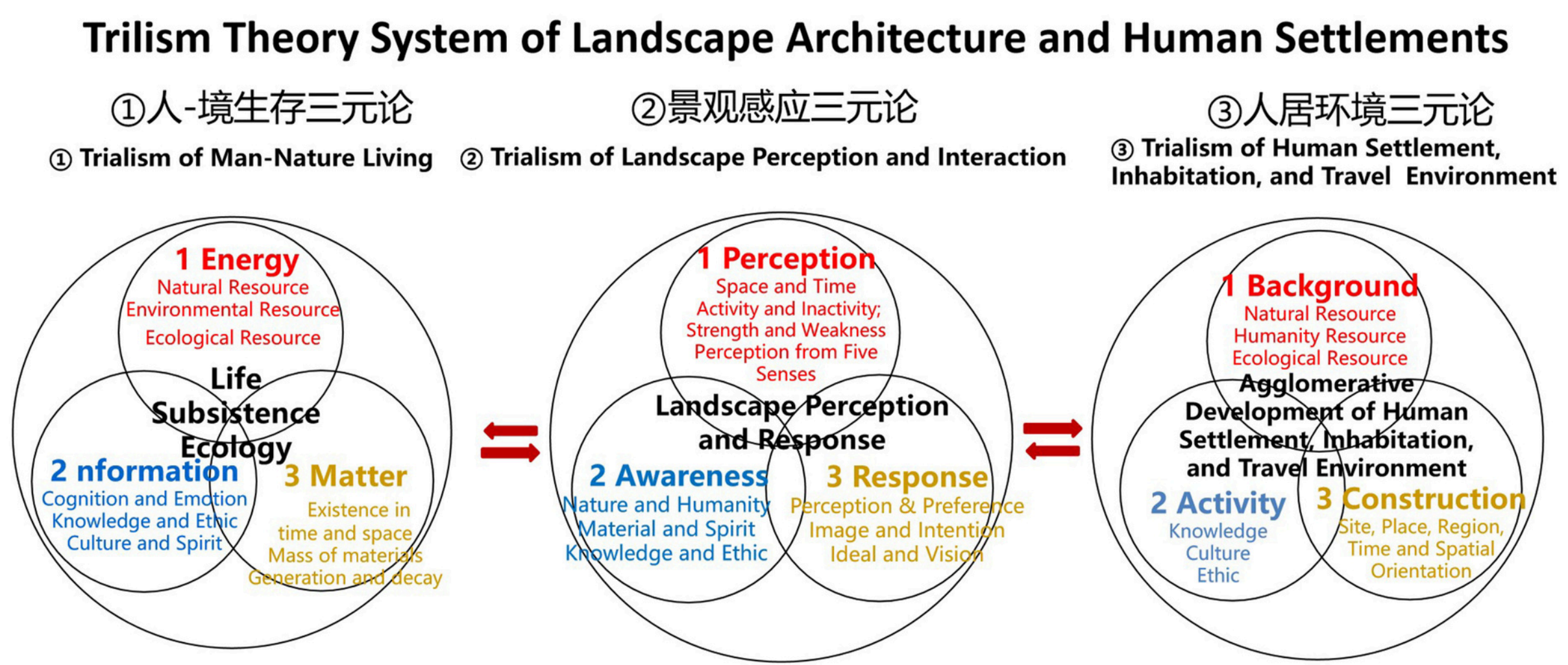


Fig. 1 Interaction between Trialism of ①,②,③ and each Trialism of 1,2,3

Mountain Sanqing in Jiangxi, China (the first World Natural Heritage in China) - my "debut" place. I participated in and completed the *Master Plan for Mt. Sanqing Scenic Area 1984-1986* in Shangrao Area, Jiangxi Province by applying Computer and remote sensing technique which was the first research and application in landscape resources investigation.



1. Leading the construction of China's modern landscape architecture discipline and professional education

Professor Liu Binyi takes "enabling poetic habitation in cities" as his mission, deeply integrating theoretical innovation with practical exploration. His contributions lie not only in the construction of the landscape architecture disciplinary system, but also in promoting the transformation of China's urban development model through concepts such as "park city". His academic career has witnessed the leap of Chinese landscape architecture from traditional gardens to a modern discipline, and he is hailed as "the pathfinder of China's landscape architecture modernization".





Ecological • Landscape • Tourism Planning for Kanass Lake in Xinjiang, 1999-2002



新疆维吾尔自治区旅游规划 (新疆维吾尔自治区旅游规划) 项目数量45个, 总面积9721.062km²

- 风景名胜区、国家森林公园、国家湿地公园等
- 风景名胜区数量45个, 总面积9721.062 km²
- 国家森林公园数量12个, 总面积1024.14 km²
- 国家湿地公园数量12个, 总面积1024.14 km²
- 国家湿地公园数量12个, 总面积1024.14 km²
- 国家湿地公园数量12个, 总面积1024.14 km²

2 Promoting the transformation of China's urban development model through concepts such as "park city"

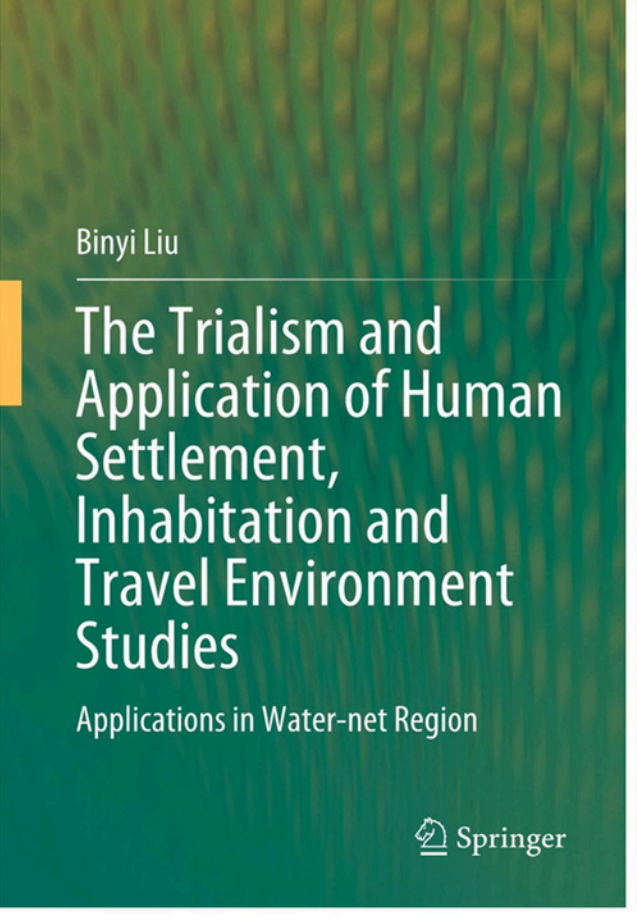


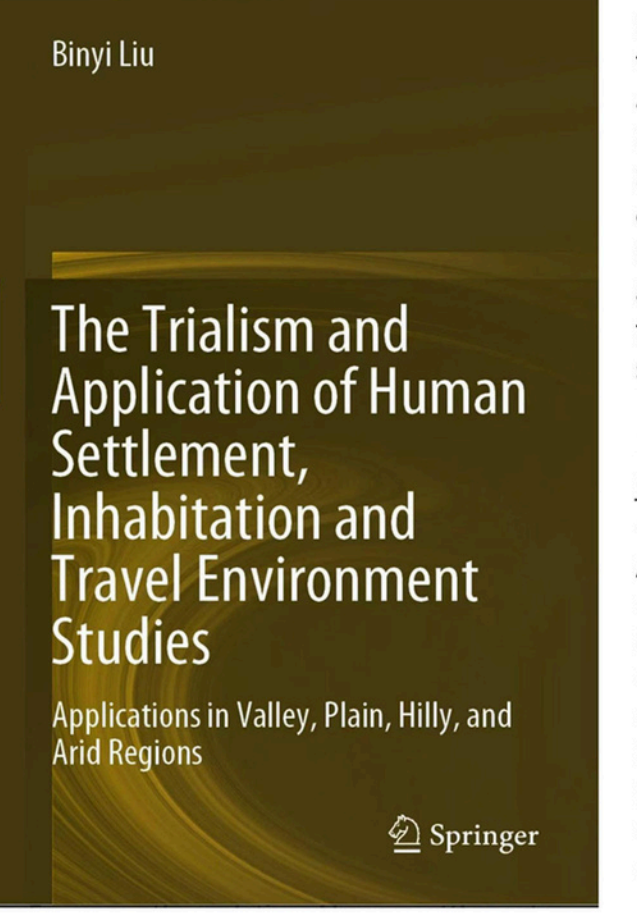
Trilism of Landscape Architecture: Three-element Coupling

Environmental Ecology (Harmony of All Things) --- Ideal Source --- **Background** ;
Survival Activities (Prosperity) --- Ideal Way of Living ---- **Activities** ;
Spatial Form (Healthy and Beautiful) --- Ideal Embodiment --- **Form & Materials**



3 Promoting interdisciplinary integration of landscape architecture with architecture, urban and rural planning, municipal engineering, environmental science, water conservancy, and other disciplines.





From "settlement" to "settlement-tourism", it addresses cities, villages, and wilderness. The "Three Elements Theory of Human Settlements" was proposed, which discovers the scientific laws of human settlements and constructs a theoretical system based on the trialism philosophy of human settlements environment studies.

This monograph is based on 30 years of teaching, scientific research and practice, with 2,500 postgraduate students participating in research and accumulated 1.33 million words. Starting from the background, activities and construction of human settlements, the past, present and future of Chinese human settlements, covering an area of 9.6 million Km² during 5,000 years.

以风景园林学为导向的城市设计

An Urban Design Project Oriented by Landscape Architecture





The Achievements of Natural Scales: The Pursuit of "Distant Places", "Poetry" and "Love"



可可达拉 COCODALA

可可达拉市伊犁河滨水景观带概念方案阶段

CONCEPTUAL DESIGN OF WATERFRONT LANDSCAPE BELT, COCODALA CITY 2018.04

