

<<吴良镛论人居环境科学>>

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作者：吴良镛

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内容概要

Chinese Academy of Sciences , Academic Committee Consultative and Advisory Project , Chinese Academy of Engineering , Consultative and Research Project , Beijing Municipal Commission of Education , Beijing High-School Construction Project.

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作者简介

WU LIANGYONG , Professor of Tsinghua University Director , Institute of Architectural & Urban Studies , Tsinghua University Director , Center for Human Settlements , Tsinghua University Member of Chinese Academy of Sciences Member of Chinese Academy of Engineering ,

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Since C.A.Doxiadis advanced the theory of EKISTICS with the ending of World War II, the theory and practice of the Science of Human Settlements has been developed over the world. The UN Habitat I Conference in Vancouver in 1976, the RIO Conference in 1992, the UN Habitat II Conference in Istanbul in 1996, as well as other worldwide actions up to the UN Special Conference of Istanbul+5 on 1st June, have marked an unceasing progress of the research in this field. The new concepts of Human Settlements, Habitat, cities in the globalizing world, emerging in consequence of the research progress, have become the global guidelines for building a sustainable world. Today, the sustainable development of Human Settlements has become a common theme all over the world and thus architecture and urban planning have been ushered into a broad realm of multidisciplinary cooperation for further development. Taking into consideration all the current changes, we hereby advocate developing the Sciences of Human Settlements in a more comprehensive way. This means establishing the communities of science, encouraging the collective work and the multidisciplinary communication among all participants, and searching for the theory and approach of a new paradigm.

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