Username:

Password:



HOME CONTACT My eBook



FULLTEXT SEARCH

GO!

NEW: Advanced Search

Periodicals:

MSF

> Materials Science Forum

KEM

> Key Engineering Materials

SSP

> Solid State Phenomena

DDF > Defect and Diffusion Forum

AMM > Applied Mechanics and

Materials **AMR**

> Advanced Materials Research

> Advances in Science and Technology

JNanoR

> Journal of Nano Research

> Journal of Biomimetics, Biomaterials, and Tissue Engineering

JMNM

> Journal of Metastable and Nanocrystalline Materials

> International Journal of Engineering Research in Africa

> Advanced Engineering Forum

> Nano Hybrids

> @scientific.net

CONFERENCE

GO!

11/16/2012 - 11/18/2012

11/13/2012 - 11/15/2012

The International Conference on Advanced Er 10/19/2012 - 10/21/2012

2012 International Conference on Vibration, St

more...









"Then and There" in Place Making - Take Chun' an Thousand-Island-Lake Xiushui Plaza as an Example	
Journal	Applied Mechanics and Materials (Volumes 71 - 78)
Volume	Frontiers of Green Building, Materials and Civil Engineering
Edited by	Dongye Sun, Wen-Pei Sung and Ran Chen
Pages	4668-4678
DOI	10.4028/www.scientific.net/AMM.71-78.4668
Citation	Sheng Da Liu et al., 2011, Applied Mechanics and Materials, 71-78, 4668
Online since	July, 2011
Authors	Sheng Da Liu, Yu Ren Yang
Keywords	Cultural Factors, Environment-Concerned Treatment, Over-All Decision, Then and there
Abstract	Through an example from an architectural practice, the thesis argued that both the time and regionality should be taken into consideration in city planning and architectural designs. Meanwhile it offered three solutions from aspects of overall decision and space logic, cultural factors and form logic, environment-concerned treatment and construct logic to optimize and advance the design conceptions, so as to give the design necessary guide and reference.
Full Paper	Get the full paper by clicking here

First page example

Applied Mechanics and Materials Vols. 71-78 (2011) pp 4668-4678 Online available since 2011/Jul/27 at www.scientific.net © (2011) Trans Tech Publications, Switzerland doi:10.4028/www.scientific.net/AMM.71-78.4668

"Then and There" in Place Making —Take Chun'an

Thousand-Island-Lake Xiushui Plaza as an example

Shengda-Liu^{1, a} ,Yu-ren Yang^{2,b}

¹ Department of Architecture, Zhejiang University of Technology Hangzhou, 310014, China

Keywords: Then and there, over-all decision, cultural factors, environment-concerned treatment

Abstract. Through an example from an architectural practice, the thesis argued that both the time and regionality should be taken into consideration in city planning and architectural designs. Meanwhile it offered three solutions from aspects of overall decision and space logic, cultural factors and form logic, environment-concerned treatment and construct logic to optimize and advance the design conceptions, so as to give the design necessary guide and reference.

Before I studied Zen for thirty years, I saw mountains as mountains and waters as waters. When I arrived at a more intimate knowledge, I came to the point where I saw that mountains are not mountains and waters are not waters. But now I have got its very substance, I am at rest. For it is just that I see mountains once again as mountains and waters once again as waters. Are these three insights are the same or different? If anyone from the masses is able to tell, I will let him visit me personally.

Ch'ing-yuan Wei-hsin -- Zen master from Tang Dynasty (618 -- 907 AD)



Fig 1: A bird's view at Xiushui

I. Time and Place

A.Two Mistaken Ideas. Today, with the information explosion and a rapid pace of life, many interesting phenomena have taken place in the architectural design industry, among which, two shall be given full attention to in our country that is in the middle of the grand construction phase.

All rights reserved. No part of contents of this paper may be reproduced or transmitted in any form or by any means without the written permission of TTP, www.ttp.net. (ID: 114.249.142.214-21/12/11,06.33.50)

Department of Architecture, Zhejiang University of Technology Hangzhou ,310014, China and dhisd@qdh.gov.cn, Ywb5588@yahoo.com.cn