

Program Overview

Program Agenda (August 7th)

TIME	PROGRAM	VENUE	
08:00~09:00	Registration	Conference Hall, Hong-Yue Technology Research Building, Taipei University of Technology	
09:00~09:15	Opening Ceremony Kuang-Hui Peng Dean, College of Design, Taipei University of Technology Tai-Ming Ben President, Taiwan Institute of Urban Planning Charles H.Y. Wei General Manager, Ensemble Urban Construction Management Co. TEAM20 Competition & Symposium		
09:15~09:45	Statements by the Guests Wei-Zen Chen Minister, Ministry of the Interior Chinrong Lin Deputy Mayor, Taipei City Government Leeh-Te Yao President, Taipei University of Technology Mitsuhiko Kawakami Professor, Kanazawa University Wang-Hsiang Hwang Deputy Minister, Council for Economic Planning and Development Yajun Zou Vice President, Nanjing University Cheng-Min Feng Minister without Portfolio, Examination Yuan		
09:45~10:30	Keynote Speech(1) Smart City Governance Chinrong Lin Deputy Mayor, Taipei City Government		
10:30~10:50	Tea Break		
10:50~11:15	Keynote Speech(2) China's Urbanization and Smart City Approach Qizhi Mao Professor, Tsinghua University		
11:15~11:40	Keynote Speech(3) Smart City Planning Framework and Development TaeHeon Moon Professor, Gyeongsang National University		
11:40~12:05	Keynote Speech(4) Greening Seoul: Transformation of Public Spaces and Urban Parks Kyung-Jin Zoh Professor, Seoul National University		
12:05~12:30	Keynote Speech(5) Measurement and Mitigation of Urban Heat Island Tsuyoshi Honjo Professor, Chiba University		
12:30~13:30	Lunch		Taipei University of Technology



Program Agenda (August 7th)

TIME	PROGRAM	VENUE
13:30~15:10	Paper Presentation Session A1	Sixth Academic Building 224
	Paper Presentation Session B1	Sixth Academic Building 226
	Paper Presentation Session C1	Sixth Academic Building 325
	Paper Presentation Session D1	Sixth Academic Building 326
	Paper Presentation Session E1	Sixth Academic Building 426
	Team 20 Forum New Vision of Urban and New Cultural and Creative Industry	Conference Hall, Taipei University of Technology
	Panel Forums II Smart Cities and Sustainable Development Session 1	Sixth Academic Building 327
15:10~15:30	Tea Break	Taipei University of Technology
15:30~17:10	Paper Presentation Session A2	Sixth Academic Building 224
	Paper Presentation Session B2	Sixth Academic Building 226
	Paper Presentation Session C2	Sixth Academic Building 325
	Paper Presentation Session D2	Sixth Academic Building 326
	Paper Presentation Session E2	Sixth Academic Building 426
	Team 20 Forum Graduation Design of the Professional Education Process	Conference Hall, Taipei University of Technology
	Panel Forums I Sustainable Urbanism and Planning in Emerging Gulf Cities	Sixth Academic Building 227
	Panel Forums II Smart Cities and Sustainable Development Session 2	Sixth Academic Building 327
17:30~	Welcome Party of SPSP & TEAM20	Shanghai Kitchen 上海鄉村宴會館 B1

Program Agenda (August 8th)

TIME	PROGRAM
09:00~09:30	SPSD Visitors Check-in
09:30~12:00	Visiting Nankang Software Park & CTBC City Financial Park
12:00~14:00	Lunch
14:00~16:30	Visiting Songshan Creative and Cultural Park
16:30~19:00	Visiting Huashan 1914 Creative Park
19:00~21:00	United Close Ceremony of SPSP & TEAM20 and TEAM20 Awards Ceremony



Paper Presentation Schedule

A1: Urban Renewal & Smart Urban and Rural Planning 1

Afternoon 13 : 30~15 : 10 【Sixth Academic Building 224】

Moderator : Seung-Hong An

ID	Title	Author(s)
29	Prospects for Sub-Regional Cooperation in Fujian and Taiwan from Perspective of Urban Planning System : A Case Study of Pingtan Experimental Area	Ninglong You Zhenjiang Shen Jen-te PAI Fumihiko Kobayashi
56	Comparing The Cultural Landscape's Concept Case Study: Managing Data for a Smart City in Indonesia	Wahyu Utami
60	A Study on Promotion Strategies and Framework of Smart City in the Taiwan National Spatial Planning	Kuan-Hua Huang Jen-Te Pai
97	The Effective Utilization as Parks of Abandoned Railway Sites in Korea	Seung-Hong An
111	Century-old Taipei City Planning and Multicultural Symbolic Imagery Change	Han-Yun Chang Lih-Yau Song
	From Idea To Action: Practice and Thinking of Community Development and Community Planning in Chongqing	Ling Huang Yuze Dan Jianfeng Xu O
61	The Contribution of the Mixed-use Space to Sustainable Communities – Case Study of Huaqingjiayuan Community in Beijing	Qingchun Li Peimeizi Ge Piao Lin
95	Dilemma and Key Crack Field of the Urbanization in Central China	Zhan Chen Yaping Huang Xiao Shen



Paper Presentation Schedule

B1: Urban and Rural Industry & Tourism and Recreation

Afternoon 13 : 30~15 : 10 【Sixth Academic Building 226】

Moderator : Jen-Te Pai

ID	Title	Author(s)
67	Interaction and Integration of Cultural Inheritance, Ecotourism, and Industrial Development: Strategies, Mechanisms and Spatial Practice of the Amis Dietary Culture Transformed into Creativity Living Industry	Yi-Su Chen Li-Wei Liu
73	Space Consolidation of Tourism Village Based On Patembayan Concept Case Study: Villages Surround Borobudur Temple	Suzanna Ratih Sari
83	A Study of Intelligent Science Park Strategies	Ming-Ling Yang Hung Nien Hsieh
85	A study on the space layout and configuration of shopping malls in relation to pedestrian movement behaviour- Case of UAE	Rim Meziani Hussien Ali Hussien
24	Exploring the Polito-cultural Dimensions for Development of Smart Cities in India	Dillip Kumar Das
84	Local Identity Assessment in Heritage Tourism Development (Case Study: PESAREAN AER MATA AROSBAYA BANGKALAN MADURA)	Katherine Elvira Dwi Putri Permanasari Endang Titi Sunarti Darjosanjoto Murni Rachmawati
102	Domestic Investment-induced Urbanization in Inland China in the Era of Globalization: Case Study of the Changzhutan (CZT) Region	Lizhu Dai Guicai Li



Paper Presentation Schedule

C1: Environmental Planning & Green Building 1

Afternoon 13 : 30~15 : 10 【Sixth Academic Building 325】

Moderator : Sheng-Ming Ryan Wang

ID	Title	Author(s)
30	A Preliminary Comparative Study on Subtropical Ecological Community Indicators	Ying-Ming Su Shu-Chen Huang
34	Current Situation and Problems of China's Provincial and City Level GHG Inventory: A Literature Review	Hui Qian Qiwen Liu Yan Li
79	An Analytical Overview of Urban Development Plans in Dubai "A Sustainable Development Approach"	Seyed Ahmad Reza YekaniFard
99	A Research on Community Construction and Characteristic Shaping in Town—The Case of Xiao-Chi of Hubei	Zhi-Yong Wang Liu Yang Yan-Fei Jia Shu-xian Wang
116	Addressing Heat Island Issue in a Desert City: Striving Towards Sustainability	Abdulelah Almayouf
118	Urban Regeneration in Smart City - Case Study of Taipei Tech University Town	Sheng-Ming Ryan Wang Chieh Ju Huang Kuanghui Peng
91	The Conflict Around the Military Brownfield Project in the Canadian Capital: Tension between Local and Global Conceptions of Sustainable Urban Development	Kenza Benali
103	Landscape Management for Multifunctional Urban Green Space: Approaches for Community Involvement in Management of Urban Green Spaces	Wenzheng Shi



Paper Presentation Schedule

D1: Infrastructure & Transportation Planning 1

Afternoon 13 : 30~15 : 10 【Sixth Academic Building 326】

Moderator : Shu-Ying Tsai

ID	Title	Author(s)
6	The Realization and Verification of Automatic Counting for Traffic Volume Survey by Utilizing OpenCV	Feiyu Hu Takashi Hashimoto Kensei Nishimoto Masafumi Naka
13	Sparse Link Travel Time Estimation Using Big Data of Probe Vehicle	Faming Zhang, Wei Guo Yi Liu Jingwei Zhu Tao Hu
35	The Research of Elderly People's Social Support and Walking Space by Space-time Path - A Case Study of Taipei Xinyi District	Shu-Ying Tsai Ting-Yueh Chen Chuan-Jen Ning
47	Detecting the Urban Dynamics with Taxi Trip Data for Evaluation and Optimizing of Spatial Planning: The Example of Xiamen City, China	Longzhu Xiao Wangtu Xu Jixiang Liu
16	Inundation Model on Urban Road Intersection Based on the Longitudinal Slope	Laksni Sedyowati Suhardjono, Ery Suhartanto Donny Harisuseno
68	Energy Conservation and Low Carbon Economy: An inevitable choice for China	Lei Zhang
113	Spatial Organization of Human Resources in Ageing China	Xiaolu Gao



Paper Presentation Schedule

E1: Planning Tool & Information Technology 1

Afternoon 13 : 30~15 : 10 【Sixth Academic Building 426】

Moderator : Tracey Taylor

ID	Title	Author(s)
12	Recapitulating Smart City Concepts: A New Framework for Smart City and its Evaluation in Japan	Xiaolong Zou Yan Li
40	A Multi-agent Based Simulator of Evacuation Activities Considering Mutual Assistance for Exploring Community-based Activities for Earthquake Disaster Mitigation	Kazuki Karashima Akira Ohgai
80	Capturing Local Environmental Units for Natural Disasters Avoidance: Using Historical Land Use Assessment and Natural Condition Assessment	Gen Shintaku Ryoga Nishioka Misato Uehara
101	Urban green corridor network analysis utilising voluntary survey data: Auckland, New Zealand	Tracey A. Taylor Zhenjiang Shen
105	The Study of a Development Model for Simplified Green Buildings in Taiwan – The Case of the AGS1 Experimental House	Chih-Peng Liu Ding-Chin Chou
69	Design of Land Use Planning Model of Green TOD	Jen-Hua Liu Jen-Te Pai Jen-Jia Lin
88	The Application of Remote Sensing and Logistic Regression Model to the Analysis of the Growth of Suleja and its Environs, Nigeria.	Abdul Husaini



Paper Presentation Schedule

A2: Urban Renewal & Smart Urban and Rural Planning 2

Afternoon 15 : 30~17 : 10 【Sixth Academic Building 224】

Moderator : Yung-Jaan Lee

ID	Title	Author(s)
17	An Investigation on the Relationship between Healthy Body Types and Public Facilities in the City	Yi-Hua Chung Kuang-Hui Peng
43	Building Resilient Cities through Community Empowerment: Principles and Strategies for Taiwan Island	Yung-Jaan Lee
54	Pottery Housing Transforming after the Earthquake as Adaptation on Tourism Globalization Based on Gender Perspective	Mila Karmilah Wiendu Nuryanti
70	A Comparative Study on the Present Government Procurement Act and Act for Promotion of Private Participation in Infrastructure Projects in Taiwan	Po-Wen Huang
112	Road Network and Crime	Jung-Hun Cho Tae-Heon Moon Sun-Young Heo
94	The research and practice on the construction of Smart Community service system	Anrong Dang Juan Li Gongli Li Xianjuan Kong
104	Smart Mobility Society and Cities – Health, Inclusion and Assisted Living: Analysis and Challenges	Venkata Nagavarma Dr.Alluri



Paper Presentation Schedule

B2: Environmental Planning & Green Building 2

Afternoon 15 : 30~17 : 10 【Sixth Academic Building 226】

Moderator : Lih-Yau Song

ID	Title	Author(s)
20	A Registration System for Preventing/Mitigating Urban Flood Disasters as One Way to Smartly Adapt to Climate Change in Japanese Cities	Sampei Yamashita Sadanori Matsuda Ryoichi Watanabe Yukihiro Shimatani Toshiyuki Moriyama Hironori Hayashi Hiroki Iyooka Teruki Hamada Terukazu Yamashita Kumiko Kakudo Tomoko Minagawa
46	Landscape Character Assessment for Area Management of National Territory—Example Study of Kanto-Koshinetsu Region, Japan	Kyungrock Ye Mamoru Koarai Takayuki Nakano Yusuke Mizuuchi
59	Modular Planting Containers of Innovation	Shang-Jen Chen Lih-Yau Song Kuang-Hui Peng
63	Urban Spatial Strategies for Mitigating Heat Island Effect in Taipei City	Ching-Chuan Lin
76	Research on Eco-efficiency of Industrial Park in Taiwan with Data Envelopment Analysis	Jen-Te Pai Wan Wen Liao
38	Urban Risk Assessment Under Climate Change: The Case Study of Thailand	Sutee Anantsuksomsri Nij Tontisirin Wijitbusaba Marome



Paper Presentation Schedule

C2: Environmental Planning & Green Building 3

Afternoon 15 : 30~17 : 10 【Sixth Academic Building 325】

Moderator : Yan Li

ID	Title	Author(s)
23	Innovation on Modular Planting Containers of Vertical Greening	Shang-Jen Chen Dar-Wu Chen Kuang-Hui Peng
25	Greenhouse Gas Inventory Accounting for Chinese Cities: A Preliminary Research	Ruixi Zhao Yan Li
78	Keys to Renovate B&B Houses to Meet Green Building Standard	Sunny Lee Shuying Tsai
82	Green-energy Water-autonomous Greenhouse System: An Alternative-technology Approach Towards a Sustainable Smart-green Vertical Greening in Smart City	Paiyao Hung Kuanghui Peng
7	The State of Technology-based Innovative Utilization in the Municipality of Kars, Turkey	Gul Simsek Emir Canatan Suleyman Toy Berk Kilicoglu
51	The Analysis of Green Innovation Capability In Hubei Province	Huan Liu Jing Ma
81	An Analysis of Taipei City's Bicycle Safety to Explore Strategies Improving the Urban Design.	Jen-Te Pai Pin-Yi Liu



Paper Presentation Schedule

D2: Infrastructure & Transportation Planning 2

Afternoon 15 : 30~17 : 10 【Sixth Academic Building 326】

Moderator : Ying-Ming Su

ID	Title	Author(s)
5	Methodology for Management of Hydric Resources on Madeira River Basin	Flavio de São Pedro Filho Janilene Vasconcelos Melo Creuza Gomes Batista Jeoval Batista da Silva Alex Rotta Romani Alexandre Leonardo Simões Piacentini
98	Urban Form and Household Photovoltaic Electricity Generation -	Jiang Qian Ying
100	Study on the Promotion of Underground Electrical Distribution Systems - Comparison between Taipei and Tokyo	Hong-Wei Hsiao Mei-Yin Kuan
106	Analysis of the Relationship between the Residential Distribution of the Elderly and the Accessibility to food Facilities in terms of Energy Load: A Case Study in Hachioji City in the Suburbs of Tokyo	Tatsuya Suzuki Tohru Yoshikawa Ryo Sanuki
109	A Study of Winter Wind Environment Comfort in Courtyard of Vernacular Architecture - A Case Study of Tulou Fuyu Building in Fujian Yongding	Ying-Ming Su Hui-Ting Chang
87	Water Infrastructure and Land Use Smart Planning. Mc-SDSS Approach	Isidoro Fasolino Michele Grimaldi Vincenzo Pellicchia
92	The Effect of Star School Districts on Residential Property Prices in the Chinese Context	Linchuan Yang Ziwei Ye Yunyi Zhang Bo Wang Yuzhuo Wang Geng Cheng



Paper Presentation Schedule

E2: Planning Tool & Information Technology 2

Afternoon 15 : 30~17 : 10 【Sixth Academic Building 426】

Moderator : Kenichi Sugihara

ID	Title	Author(s)
18	Assessment of the Process of Designing an Apartment Building through IM & VR	Jun Imaizumi
19	Construction of Urban Design Support System Using Cloud Computing Type Virtual Reality and Case Study	Zhenhan Lei Shunta Shimizu Natuska Ota Yuji Ito Yuesong Zhang
28	Cloud-based Virtual Reality for Consensus-building in Urban Planning and Design-A Case Study of One Foundation Disaster Prevention Park in China	Yuanyi Zhang Zhenjiang Shen Kai Wang Fumihiko Kobayashi Xinyi Lin
53	Automatic Generation of 3D Buildings Models with Effient Solar Photovoltaic Generation	Kenichi Sugihara Zhenjiang Shen
107	Visualization Tool of Urban Structure Using Statistical Data	Kentaro Akahoshi Norimitsu Ishii
62	Protection and Restoration of Traditional Building in Guifeng Village Based on BIM	Ying Zhang Suling Bai Claudia Stancanelli
75	The Urban Sustainable Development Path Under the New Normal Background	Que Chen Chunye Zhang



Panel Forums I Schedule

Sustainable Urbanism and Planning in Emerging Gulf Cities

TIME	ID	TITLE	AUTHOR(S)
15:30~17:10	71	Abu Dhabi's New Building Typologies: Beyond the Transit City	Mohamed El Amrousi
	72	The UAE's Challenging Path to Urban Sustainability: Abu Dhabi Case Study	Paolo Caratelli Maria Alessandra Misuri
	108	In Search for Identity, a Qualitative Comparison of Some Urban Development Examples from UAE	Rim Meziani Apostlos Kyriazis
	117	The Challenging Path to Urban Sustainability - Urban Growth and Future Strategies in UAE	Paolo Caratelli Maria Alessandra Misuri



Panel forums II Schedule

Smart Cities and Sustainable Development

Session 1			
Chair: Prof. Feng Zhen		Discussant: Prof. Zhenlong Zhang	
TIME	ID	TITLE	AUTHOR(S)
13:30~13:50	41	Emerging E-commerce Industrial Clusters in Rural China: Multi-scale Embeddedness, ANT Approach and the Case of Dongfeng Village	Min Zhang
13:50~14:10	66	A Novel Method for Identifying the Boundary of Urban Built-up Areas with POI Data	Zening Xu Xiaolu Gao
14:10~14:30	74	A LUTI Model for Beijing Metropolitan Area	Fangqu Niu
14:30~14:50	45	The Influence of ICT on Social Networks of Urban Residents in Nanjing China	Jianxi Feng
14:50~15:10		Commentary	
15:10~15:30		Tea Break	
Session 2			
Chair: Prof. Xiaolu Gao		Discussant: Prof. Min Zhang	
TIME	ID	TITLE	AUTHOR(S)
15:30~15:50		Smart Cities and Urbanization	Feng Zhen
15:50~16:10		Identifying the Evaluation Factors of Smart Tourist Attraction: An Investigation from Tourist Perspective	Xia Wang
16:10~16:30	10	The Interactions between E-shopping and Store Shopping in the Shopping Process for Search Goods and Experience Goods	Qing Zhai Xinyu Cao Patricia Mokhtarian Feng Zhen
16:30~16:50		The Tempospatial Fragmentation of Leisure Activities in the Information Age and Its Influencing Factors	Guangliang Xi Feng Zhen
16:50~17:10		Commentary	



Team 20 Forum Schedule

New Vision of Urban and New Cultural and Creative Industry	
Moderator: Kuang-Hui Peng Dean, College of Design, Taipei University of Technology	
TIME	SPEAKERS
13 : 30~15 : 10	Chung-chieh Lin Commissioner, Department of Economic Development, Taipei City Government
	JouMin Lin Commissioner, Department of Urban Development, Taipei City Government
Graduation Design of The Professional Education Process	
Moderator: Cheng-Min Feng Minister without Portfolio, Examination Yuan	
Presenter: Tsung-Juang Wang Director, Department of Architecture, Taipei University of Technology	
TIME	DISCUSSANTS
15 : 30~17 : 10	Kuang-Hui Peng Dean, College of Design, Taipei University of Technology Feng-Tyan Ling Vice Presidents, Asia University Wei-Hwa Chiang Dean, College of Design, Taiwan University of Science and Technology Shi-Wei Lo Dean, College of Fine Arts and Creative Design, Tunghai University Wo-Wo Ding Dean, College of Architecture and Urban Planning, Nanjing University Qi-Ming Cheng Dean, School of Architecture, Central Academy of Fine Arts Ying Ma Dean, School of Architecture and Urban Planning, Beijing University of Civil Engineering and Architecture Shi-jie Sun Dean, School of Architecture, Southeast University Yi-min Sun Executive Deputy Dean, School of Architecture, South China University of Technology Yu-hang Kong Dean, School of Architecture, Tianjin University Hao Li Dean, College of Architecture, Xi'an University of Architecture and Technology Chun-yu Wei Dean, College of Architecture, Hunan University



Introduction of Speakers

Chinrong, Lin

Deputy Mayor, Taipei City Government



RESEARCH AND TEACHING INTERESTS

Urban and Regional Studies, Public policy analysis, Community development, Architectural planning and analysis, Landscape and space theorise, Preservation of cultural heritage

EDUCATION

- MIT research (college of architecture and planning department of urban studies and planning - urban and regional studies program)
- Master of Engineering, Institute of Industrial Project Culture University
- Chun yuan college of Science and Engineering

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

- Deputy Chief Engineer, Department of Urban Development, Taipei City Government
- Secretary, Department of Urban Development, Hsinchu City
- Secretary, Public Works Bureau of Kaohsiung City Government
- Secretary, Department of Urban Development, Kaohsiung City Government
- Director General, Construction and Planning Agency, Ministry of the Interior
- Deputy Mayor, Tainan City Government
- Associate Professor, Department of Humanities and Social Sciences, National Chiao Tung University



Qizhi, Mao

Prof., Tsinghua University



RESEARCH AND TEACHING INTERESTS

Urban History and Theory, Urban-Rural Planning and Design, RS/GIS/VR Application in Urban-Rural Planning, Urban Infrastructure and Planning

EDUCATION

- Doctor of Engineering in Urban Planning and Design, School of Architecture, Tsinghua University, 1997
- Master of Infrastructure Planning, Centre for Infrastructure Planning, University of Stuttgart, 1989
- Master of Engineering in Urban Planning, Department of Architecture, Tsinghua University, 1985
- Bachelor of Engineering in Architecture, Civil Engineering Department, Zhejiang University, 1982

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

- Vice President, World Society for Ekistics (WSE)
- Academician, International Eurasian Academy of Sciences (IEAS)
- Deputy Director, International Cooperation Committee, China Architecture Society
- Consultant, Rural and Urban Planning Consultative Committee, China Ministry of Housing and Urban-Rural Development
- Deputy Director, Urban-Rural Planning Standardization Technological Committee, China Ministry of Housing and Urban-Rural Development
- Deputy Director, Urban-Rural Planning Specialty Steering Committee of the National Colleges and Universities, China Ministry of Housing and Urban-Rural Development
- Standing Director, China Society for Urban Studies, and Deputy Director of Historic and Cultural City Committee
- Deputy Director, Key Laboratory of Eco Planning & Green Building, Ministry of Education, China
- Vice President, Beijing Society for Urban Science Studies, and Head of Historic and Cultural City Committee
- The State Certified Urban Planner
- Associate Chief Editor, China City Planning Review (Executive)
- Standing Chief Editor, Yearly Report on China Urban Development
- Member of Editorial Board, Urban Studies



Taeheon, Moon

Prof., Gyeongsang National University



RESEARCH AND TEACHING INTERESTS

Urban Planning, Land Use Planning, Smart City, Planning Support System, Regional Development, Computer Application on Urban Planning, Spatial Modeling and Simulation

EDUCATION

- Ph.D., Department of Architecture, Kyushu University, Fukuoka, Japan, Mar. 1993
- M.S., Department of Architectural Engineering, Korea University, Seoul, Korea, Feb. 1989
- B.S., Department of Architectural Engineering, Korea University, Seoul, Korea, Feb. 1986

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

- Director, The Institute for University-Industry Collaboration Policy
- Professor, Department of Urban Engineering, College of Engineering, Gyeongsang National University, Mar. 1, 2006- present
- Associate Professor, Department of Urban Engineering, Gyeongsang National University, Mar. 1, 1991-2005
- Assistant Professor, Department of Urban Engineering, Gyeongsang National University, Mar. 1, 1997-2001
- Lecturer, Department of Urban Engineering, Gyeongsang National University, Mar. 1, 1995-Feb.1997



Kyungjin, Zoh

Prof., Seoul National University



RESEARCH AND TEACHING INTERESTS

Landscape Design Theory, Open Space Planning, Public Space Design

EDUCATION

- University of Pennsylvania Urban and Regional Planning Studies
- Graduated from Seoul National University Graduate School of Landscape Architecture and Ecology
- Graduated from Seoul National University Landscape Architecture

INTRODUCTION

Kyung-Jin Zoh who was born in Seoul, studied landscape architecture at Seoul National University and completed his Ph.D. in City and Regional Planning at the University of Pennsylvania. He is a professor of Graduate School of Environment Studies, Seoul National University. He wrote and edited many books on contemporary landscape in Korea while participating in many public landscape projects. During last ten years, he has served in Seoul Green Trust and he works as an executive director. He won the design competition for Seoul Forest Park with Dongsimwon Landscape Design in 2003. Now he works as both a chief director of park and green space in Seoul Metropolitan City and a master planner of Seoul Botanical Park.



Tsuyoshi Honjo

Prof., Chiba University



RESEARCH AND TEACHING INTERESTS

Thermal Effect of Urban Green Areas: Visualization of Landscape by Computer Graphics; Plant Modeling; Computerized Production Support Systems in Protected Cultivation; Agricultural Information Systems ; Internet Applications for Agriculture and Landscape Architecture

EDUCATION

- Ph.D., Department of Agricultural Engineering, The University of Tokyo, April, 1990
- M.S., Department of Agricultural Engineering, The University of Tokyo, March, 1982
- B.S., Department of Agricultural Engineering, The University of Tokyo, March, 1980

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

- Apr. 1, 2007 - present Professor, Environmental Science & Landscape Architecture Course, Graduate School of Horticulture
- Oct. 1, 2002 - Mar. 31, 2007 Professor, Department of Environmental Science & Landscape Architecture, Faculty of Horticulture
- Apr. 1, 1997 - Sept. 31, 2002 Associate Professor, Graduate School of Science and Technology
- Apr. 1, 1991 - Mar. 31, 1997 Associate Professor, Department of Biological Science and Technology, School of High-Technology for Human Welfare, Tokai University
- Apr. 1, 1984 - Mar. 31, 1991 Assistant Professor, Department of Agricultural Engineering, The University of Tokyo



Paper Present Notifications

1. Each subject session proceeding 100 minutes, including,
 - (1) 10 minutes for moderator for self-introduction, speaker-introduction, etc..
 - (2) 15-20 minutes for each presentation.
 - (3) 5 minutes Q&A after each presentation.
2. The moderators are invited by the symposium and they have the right to adjust the time schedule of each session when necessary.
3. Each presenter is requested to be in the presentation room at least 15 minutes prior to the beginning of the session and confirm their introduction with the moderator in advance. The presenters have to check the presentation file in each session computer prior to the beginning of the session as well.
4. Each room is equipped with a computer and projector for presenter. The presenters is requested to hand over the file (PowerPoint and PDF) when do the register on 7th Aug. The file name should be" ID_NAME".
5. The private PCs are not accepted for presentation, and the presentation PCs is installed with MS Win7, PowerPoint and Adobe Acrobat. Only USB device can be used to copy the file, and we strongly suggest the presenters to use the PDF file format.
6. During the presentation, once ring for 2 minutes left reminder, twice ring for time's up reminder.



