National Pingtung University of Science and Technology

Report of Attendant Conference 2010 International SWAT Conference August 4-6th, 2010 MAYFIELD HOTEL, SEOUL, KOREA

Ph.D. Student: Phan Dinh Binh ID: P9722012

I started my journey from Kaoshiung International Airport on August 3, 2010 and reached Inchon International Airport by China airline at 8:30 pm (local time) at the same day. Then, I was picked up to Mayfield, Seoul city, Korea at 10: 15pm.









Figure 1: Inchon International Airport, Seoul, Korea

On August 4, 2010, the Conference started with the contents as following:

Contents	Speaker
Participant check-in and Registration	
at Mayfield Hotel Grand Ballroom	
from 8:30 – 9: 30 am	
Opening Ceremony	Dr. Philip Gassman, Iowa State
	University
Opening Announcement	Dr. Nam-Won Kim
	LOC-Chair, Korea Institute of
	Construction Technology, Korea
Welcome Address	Dr. Yong-Joo Cho
	President, Korea Institute of
	Construction Technology, Korea
Keynote Speech 1: Outlook of SWAT	Dr. Jeff Arnold, USDA-ARS,
Model as a Total Solution of Water,	USA
Pollutant, & Food Problem	
Keynote Speech 2: Outcomes and	Dr. Sung Kim
Impacts by the Sustainable Water	Director, Sustainable Water
Resources Research Program (2001-	Resources Research Center, Korea
2011) in Korea	
Model Development History	Dr. Jimmy Williams
	Texas AgriLife Research, USA
Recent Development and Features of	Dr. Raghavan Srinivasan, Texas
ArcSWAT	A&M University, USA
Group Photo	



Figure 2: The View of 2010 International SWAT Conference



Figure 3: Group Photo of 2010 International SWAT Conference

From the afternoon of August 4 to August 6, 2010 we started to present the research results with 14 sessions, including:

Session	Content
A1	Large Scale Applications
A2	Hydrology (1)
A3	Climate Change Applications (1)
A4	Pesticides, Bacteria, Metals and Pharmaceuticals
A5	Sediment, Nutrients and Carbon
B1	Model Development
B2	InStream Sediment and Pollutant Transport
В3	BMPs
B4	Database and GIS Application and Development
B5	Biofuel and Plant Growth
B6	Landscape Processes and Landscape / River Continuum
B7	Environmental Applications
B8	Urban Processes and Management
B9	Sensitivity Calibration and Uncertainty

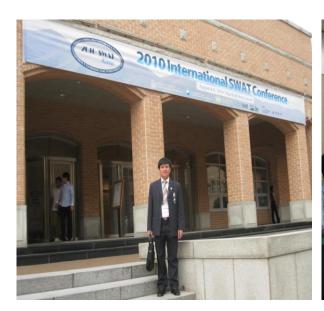




Figure 4a: The Author in 2010 International SWAT Conference



Figure 4b: The Author in 2010 International SWAT Conference

I got experience for the first time attending an international conference. Also, my paper is going to be published in ASABE. The Publication of my paper presented in 2010 International SWAT Conference is very important for my Ph.D. studies and will help me to fulfill the requirements of the University in order to be able to finish on time.