

Department of Systems Engineering and Engineering Management

Seminar Series

A meeting with Professor Xian-Jia Wang, Deputy Dean of Economics and Management School, Wuhan University

Date:	22 August, 2012 (Wed)
Time:	11:00 am (Tea/coffee service at 10:45 am)
Venue:	B6619 (SEEM/MBE Conference Room)
Medium:	Putonghua

Purpose

Prof. Xian-Jia Wang, Deputy Dean of Economics and Management School, Wuhan University, visits SEEM aiming to explore some solid ideas/plans to realize the departmental collaboration in joint PhD supervision (CityUHK has a joint PhD program with Wuhan U), joint staff research, etc.

During this meeting, Prof. Wang will present the current development and research situation of the Economics and Management School, Wuhan University. He will also, as the Director of Institute of Systems Engineering, Wuhan University, present the current project work of his research group.

Bibliography

Professor Xian-Jia Wang is the Chair Professor of System Sciences at the Institute of Systems Engineering, Wuhan University, and Chair Professor of Management Science and Engineering at Economics and Management School, Wuhan University. Prof. Wang received his BSc degree in Applied Mathematics at Wuhan University in 1981, and PhD in Systems Engineering at Wuhan University in 1992. Prior to current appointment, he was a faculty member of Wuhan University of Hydraulic and Electric Engineering (1992-1998), a research fellow of the Royal Society at the University of Newcastle

upon Tyne, UK (1998- 1999), and a professor at Wuhan University (1999-present).

In past two decades, Prof. Wang has been conducting research in decision analysis under game theory, auction theory, uncertain reasoning, multiple objective optimization, optimization of two-level system and systems engineering, simulation and control for engineering and management systems. His current research interest is in logistics, market-oriented environment management, management of electricity market and water market using decision analysis under uncertainty, game theory, and auction theory and mechanism design. He has published over 300 papers and two books in these areas.

Prof Wang is the Vice-President of Systems Engineering Society of China and Vice-Director of academic committee in Systems Engineering Society of China. He is the Honorary President of Youth Association of Science and Technology of Hubei Province and the Vice-President of Systems Engineering Society of Hubei Province. Prof. Wang is also the Vice-President of Systems Engineering Society of Wuhan.

Enquiry: 3442 8420

All are welcome!

SEEM Seminar 2012-2013/010