

Plenary Speech—Shouyang Wang (China)



TEI@I Methodology for Economic Forecasting: Innovations and Practice

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ABSTRACT

The talk will be started with a real story to show that a good methodology for forecasting of economic systems is very important. Our TEI@I methodology is introduced before presenting some innovative research work within the TEI@I methodology. Three applications of TEI@I methodology to economic forecasting are given to show the performance.

ABOUT THE SPEAKER

Dr. Shouyang Wang is a chair professor of systems management at Academy of Mathematics and Systems Science of Chinese Academy of Sciences and the dean of School of Economics and Management, University of Chinese Academy of Sciences. He is also the president of China Society of Systems Engineering and a vice president of Chinese Academy of Management, and was the president of International Society of Knowledge and Systems Sciences. He is the editor-in-chief of five journals and an editorial board member of 10 journals including top journals Energy Economics, and Information and Management. He is now an academician of International Academy of Systems and Cybernetics Sciences, a fellow of The World Academy of Sciences and a fellow of Asia Pacific Industrial Engineering and Management Society. He is also an advisor of several governmental departments including Ministry of Commerce and The State Administration of Foreign Exchange of PR China.