

Symposium on Language Learning and Teaching, Data Communication and Cybernetic Modeling

Chair: Dr. Stijn Hoppenbrowers, Radboud University of Nijmegen, The Netherlands
Prof. Bogdan Czejdo, Loyola University, New Orleans, LA, USA

Session 1:

Transacting Changes our Languaging
by Dr. C. A. Hilgartner, Hilgartner & Associates, Kirksville, MO, USA

The Language Question: Corpus Linguistics for Non-Human Communication
by Dr. J. J. Paijmans, Tilburg University, Tilburg, The Netherlands

A Linguistic Perspective on Second Order Information Systems
by Dr. Stijn Hoppenbrowers, Radboud University of Nijmegen, Nijmegen, The Netherlands

A Concept of a Virtual Reality Tool for Teaching Data Communication Courses
by Prof. Andrew J. Zaliwski, City University of New York, New York, USA

Risk-Taking in Language Learning: The Hong Kong Perspective
by Prof. Helen Toraskar, University of Hong Kong –SPACE, Hong Kong.

COFFEE BREAK: 16:00 – 16:15

Session 2:

Working with Incomplete UML Diagrams
by Profes. M. Baszun, J. Czejdo¹, B. Czejdo², K. Messa¹
¹Loyola University, New Orleans, LA, USA,
²Edinboro University of Pennsylvania, PA, USA

Numerical Simulation and Modeling of Investor’s Behavior in Stock Market
by Prof. Ladislav Lukáš, University of West Bohemia, Pilsen, Czech Republic

Algorithmic Structure of Investors’ Herding Behavior
by Prof. Ladislav Lukáš, University of West Bohemia, Pilsen, Czech Republic

Unit Root Test in Three-Regime SETAR Models: A Monte Carlo Investigation
by Drs. Alexandr Kuchynka & Jaroslav Potmesil, Univ. of West Bohemia, Pilsen, Czech Republic

DISCUSSION