

Wednesday, August 1, 2007

9:00 – 12:00

Hall E

1st International Symposium on
Sustainability through Cross-Sectional Disciplines:
From Educational Informatics to Environmental Sciences

Chairs: Dr. Jochen Kuhn and Prof. Dr. Dr.H.C. Hermann Stever
University of Koblenz-Landau/Campus Landau, Germany

Effects of electromagnetic Exposition on the Behaviour of the Honeybee

Stefan Kimmel, Dr. Jochen Kuhn, Prof. Hermann Stever,
University of Koblenz-Landau, Germany

Principles of Neuro-Empirism and Dynamic Models of Health Service Delivery

Prof. Engelbert Niehaus, University of Koblenz-Landau, Germany

**Application of Stochastic Networks to Decision Support
for Health Service Delivery**

Thorsten Braun, Prof. Engelbert Niehaus, University of Koblenz-Landau, Germany

**Sustainability by Application of Fuzzy Theory to Decision Support
for Health Service Delivery**

Marco Meyer, Prof. Engelbert Niehaus, University of Koblenz-Landau, Germany

10:45 – 11:00 COFFEE BREAK

**Application of Object Oriented Analysis to a Sustainable Decision
Support System for Health Service Delivery**

David Niehaus, Germany

**Sustainability Application of Integrated Logistic Support Principles
to Delivery of Health Services**

Gerhard Ackermann, University of Koblenz-Landau, Germany

**Business Information Management System for Sustainable Health Information
Retrieval in Rural Communities**

Prof. M. Herselman, Tshwane University of Technology, Pretoria, South Africa

Bees, Wikipedia and Social Capital

Jürgen Engel, Germany