

Pieter De Leenheer : now



- Teaching Interests:
 - Business Semantics / Ontology
 - Information Systems / Service Science
 - Software Project Management
 - E-Business Innovation
- Research Interests:
 - Service Science
 - Computer-aided business modeling
 - Service value network analysis
 - Business Semantics
 - Collective Intelligence

Pieter De Leenheer : then

- Teaching interests:
 - Bigger realistic case studies for students
 - More accent on the service-oriented socio-economic reality for
 - Software project management
 - Business semantics
 - Business Innovation
 - ...
- Research Interests:
 - What is the meaning of “value” and “value cocreation” in service economies?
 - What patterns of global service value networks can be identified?
 - The role of Linked Data / Business Semantics for providing data about these networks
 - The co-evolution of services and platforms
 - Case studies in Ambient Assisted Living (AAL), EU Education services
 - Analysis of role and responsibility arrangements in collective modeling efforts (such as in ontology/software engineering)
 - E.g., applied in the context of Data Governance or Global Software Engineering
 - Philosophy of Science
 - Is Service Science a new or mere sub-discipline of Information Systems?
 - Can we take the Web as reality of observation for granted ?
 - Service-dominant Logic versus Good-dominant Logic