

Session Table:

DEXA Workshop **1st International Workshop on Data Management in Virtual Engineering** **DMVE '08**

in conjunction with
19th International Conference on Database and Expert Systems Applications
DEXA'08

Politecnico di Torino
Turin, Italy
1-5 September 2008

Session 1	
09:15-09:30	Opening
09:30-10:00	Domain Spanning Search for Solution Patterns for the Conceptual Design of Self-Optimizing Systems Benjamin Klöpper, Herbert Podlogar, Jürgen Gausemeier, Katrin Witting
10:00-10:30	Management of User-defined Meta Information for Virtual Product Development Ingolf Geist, Stephan Vornholt
11:00-11:30	Coffee break
Session 2	
11:30-12:00	Interface for Multidisciplinary Virtual Prototype Components Stephan Vornholt, Ingolf Geist
12:00-12:30	Knowledge-Intensive Process Modelling in Engineering Design Wolfgang Mayer, Arndt Mühlendorf, Markus Stumptner
12:30-13:30	Lunch
Session 3	
13:30-14:00	The Role of Ontologies in Virtual Engineering Steffen Mencke, Stephan Vornholt, Reiner Dumke
14:00-14:30	eLearning Development Environment for Software Engineering Selbo 2 Stanimir Stoyanov, Damjan Mitev, Ivan Minov, Todorka Glushkova
14:30-15:00	Closing Remarks