

# SegraVis

Syntactic and Semantic Integration of  
Visual Modelling Techniques

Join us for the  
**Advanced School on Visual Modelling Techniques**  
University of Leicester, United Kingdom  
Friday Afternoon 08/09/2006 - Monday 11/09/2006



## School Speakers and Topics

Hartmut Ehrig: Algebraic Approach  
Gregor Engels: Graph Transformation for Service Specification  
José Fiadeiro: A Coordination Language for SOA  
Jan Hendrik Hausmann: Semantics of Visual Modelling Techniques  
Reiko Heckel: Graph Transformation in a Nutshell  
Stuart Kent (Microsoft): Domain Specific Development: Present & Future  
Hans-Jörg Kreowski: Advanced Transformation Concepts  
Tom Mens: Model-based Software Evolution  
Mark Minas: Syntax of Visual Modelling Techniques  
Ugo Montanari: Synchronized Hyperedge Replacement  
Arend Rensink: Analysis of Graph Transformation-based Models  
Grzegorz Rozenberg: Natural Computing  
Andy Schürr: Model Transformations  
Gabriele Taentzer: Graph Transformation-based Tools

## Objectives

The School marks the conclusion of the SegraVis network on Syntactic and Semantic Integration of Visual Modelling Techniques. Results of four years of work by its members and close correspondents will be presented through:

- introductory lectures
- tutorials on fundamental aspects
- advanced lectures
- application-oriented talks

## Organisation & Information

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Program and Pre-Registration: <http://www.cs.le.ac.uk/events/segravis>  
Pre-Registration until May 31th, 2006  
Total Cost per Person: £ 225 (incl. meals and accommodation)