

# GTTSE: The Fifth Summer School on Grand Timely Topics in Software Engineering



## Confirmed briefings:

- Probabilistic program analysis ..... Matthew Dwyer (University of Nebraska, USA)
- How Ontologies Can Help in Software Engineering ..... Cesar Gonzalez-Perez (CSIC, Spain)
- Empirical Evaluation of Programming [Language] Constructs ... Stefan Hanenberg (Uni. Duisburg, Germany)
- Model Synchronization ..... Frédéric Jouault (ESEO Institute of Science and Technology, France)
- To Merge or not to Merge: Managing Software Product Families ..... Julia Rubin (MIT, USA)
- People Analytics in Software Development ..... Leif Singer (University of Victoria, Canada)
- DSLs in Robotics ..... Ulrik Pagh Schultz (University of Southern Denmark, Denmark)
- Structured Program Generation Techniques ..... Yannis Smaragdakis (University of Athens, Greece)
- Refactoring and Beyond ..... Friedrich Steimann (FernUniversität in Hagen, Germany)
- Software Engineering Processes in the Cloud ..... Nikolai Tillmann (Microsoft Research, USA)
- Name Binding: Paradigms, Representation and Specification ... Guido Wachsmuth (TU Delft, Netherlands)

Also featuring: Students' Workshop!

<http://gttse.wikidot.com>  
23–29 August 2015, Braga, Portugal