

# GTTSE 2009: Scientific Program

	MON	TUE	WED	THU	FRI	SAT	
09:00-10:00	<b>Bran Selic</b> The Theory and Practice of Modeling Language Design for Model-Based Engineering (1)	<b>Cristina V. Lopes</b> Sourcerer: Slicing and Dicing Large Amounts of Open Source Code (1)	participants workshop	<b>Görel Hedin</b> Generating Language Tools with JastAdd (2)	<b>Paulo Borba</b> Software Product Line Refactoring (2)	<b>Zinovy Diskin</b> Chasing Diagrams in the Mapping Forests of Model Transformations (3)	09:00-10:00
10:00-10:15	coffee break	coffee break	coffee break	coffee break	coffee break	coffee break	10:00-10:15
10:15-11:15	<b>Görel Hedin</b> Generating Language Tools with JastAdd (1)	<b>Paulo Borba</b> Software Product Line Refactoring (1)	participants workshop	<b>Paul Klint</b> Rascal: Meta-programming Made Easy (2)	<b>Jean-Marc Jézéquel</b> Model Driven Language Engineering with Kermet (3)	<b>Cristina V. Lopes</b> Sourcerer: Slicing and Dicing Large Amounts of Open Source Code (3)	10:15-11:15
11:15-11:30	coffee break	coffee break	coffee break	coffee break	coffee break	coffee break	11:15-11:30
11:30-12:30	<b>Jim Cordy</b> The TXL Source Transformation Cookbook (1)	<b>Zinovy Diskin</b> Chasing Diagrams in the Mapping Forests of Model Transformations (1)	participants workshop	<b>Zinovy Diskin</b> Chasing Diagrams in the Mapping Forests of Model Transformations (2)	<b>Bran Selic</b> The Theory and Practice of Modeling Language Design for Model-Based Engineering (3)	<b>Paulo Borba</b> Software Product Line Refactoring (3)	11:30-12:30
12:30-13:30	lunch	lunch	lunch	lunch	lunch	lunch	12:30-13:30
13:30-13:45	quick intro to all short tutorials	Tiziana Margaria	Mathias Fritzsche	Tiziana Margaria	João M. Cardoso	Anthony Sloane	13:30-13:45
13:45-14:00			Yijun Yu	Ana Moreira			
14:00-14:15		João M. Cardoso	Ana Moreira	Görel Hedin Generating Language Tools with JastAdd (3)			
14:15-14:45	<b>Favre &amp; Avrillionis</b> Research 2.0 and Software Engineering 2.0	João M. Cardoso	Ana Moreira		<b>Favre &amp; Avrillionis</b> Research 2.0 and Software Engineering 2.0	Mathias Fritzsche	Yijun Yu
14:45-15:00	coffee break	coffee break	social program	coffee break	coffee break	coffee break	14:45-15:00
15:00-15:30	<b>Jean-Marc Jézéquel</b> Model Driven Language Engineering with Kermet (1)	<b>Bran Selic</b> The Theory and Practice of Modeling Language Design for Model-Based Engineering (2)		<b>Jean-Marc Jézéquel</b> Model Driven Language Engineering with Kermet (2)	<b>Paul Klint</b> Rascal: Meta-programming Made Easy (3)	15:00-15:30	
15:30-15:45	coffee break	coffee break		coffee break	coffee break	15:30-15:45	
15:45-16:45	<b>Paul Klint</b> Rascal: Meta-programming Made Easy (1)	<b>Jim Cordy</b> The TXL Source Transformation Cookbook (2)		<b>Cristina V. Lopes</b> Sourcerer: Slicing and Dicing Large Amounts of Open Source Code (2)	<b>Jim Cordy</b> The TXL Source Transformation Cookbook (3)	15:45-16:45	
16:45-17:00	coffee break	coffee break		coffee break	coffee break	16:45-17:00	
17:00-18:00	<b>Paul Klint</b> Rascal: Meta-programming Made Easy (1)	<b>Jim Cordy</b> The TXL Source Transformation Cookbook (2)	<b>Cristina V. Lopes</b> Sourcerer: Slicing and Dicing Large Amounts of Open Source Code (2)	<b>Jim Cordy</b> The TXL Source Transformation Cookbook (3)	17:00-18:00		
	06.Jul	07.Jul	08.Jul	09.Jul	10.Jul	11.Jul	