

### Monday - Sept 16, 2013

<b>Ab 12:00</b>	<b>Welcome and Registration</b>
12:50 - 13:00	Opening Speech (Organizers)
13:00 - 14:45	B. Haasdonk: <i>"Reduced Basis Methods: Introduction and linear coercive problems 1"</i>
15:15 - 17:00	S. Volkwein: <i>"Proper Orthogonal Decomposition: Theory and Reduced-Order Modeling"</i>

### Tuesday - Sept 17, 2013

09:00 - 10:45	B. Haasdonk: <i>"Reduced Basis Methods: Introduction and linear coercive problems 2"</i>
11:15 - 13:00	S. Volkwein: <i>"PDE Constrained Optimization Utilizing Reduced-Order Modeling"</i>
<b>13:00 - 14:30</b>	<b>Lunch</b>
14:30 - 17:00	Tutorials

### Wednesday - Sept 18, 2013

09:00 - 10:45	G. Rozza: <i>"An introduction to geometrical parametrizations for the application of reduced order modelling: learning by examples"</i>
11:15 - 13:00	M. Grepl: <i>"Reduced Basis Methods for Parabolic Problems"</i>
<b>13:00 - 14:30</b>	<b>Lunch</b>
14:30 - 17:00	Tutorials

### Thursday - Sept 19, 2013

09:00 - 10:45	G. Rozza: <i>"Reduced basis methods for non-coercive problems: application to steady viscous flows"</i>
11:00 - 12:45	M. Grepl: <i>"Reduced Basis Methods for Nonaffine and Nonlinear Problems and Applications"</i>
14:30 - 17:00	Tutorials