

Programme of the fifth winter school of the DK CIM March 4-7, 2018 University Centre in Obergurgl				
	<b>Sunday</b> <b>March 4, 2018</b>	<b>Monday</b> <b>March 5, 2018</b>	<b>Tuesday</b> <b>March 6, 2018</b>	<b>Wednesday</b> <b>March 7, 2018</b>
07:30-09:00		breakfast	breakfast	breakfast
09:00-10:00		<b>Marlis Hochbruck</b> Karlsruhe Institute of Technology	new Ph.D. students' presentations (2)	<b>Michael Fink</b> ZID <i>Impressions from the            International            Supercomputing            Conference 2017</i>
10.00-10.30		coffee	coffee	coffee
10:30-12:00		Ph.D. students' presentations (5) & poster session	Ph.D. students' presentations (5) & poster session	<b>General Assembly:</b> résumé and outlook
12:00- 15:30		<b>DK in the snow</b>	<b>DK in the snow</b>	<b>departure</b>
16:00- 16:30		coffee	coffee	
16:30 -18:00	arrival 17.30	new Ph.D. students' presentation (3) & poster session	Ph.D. students' presentations (4) & poster session	
18:00- 19:30	<b>dinner</b>	<b>dinner</b>	<b>dinner</b>	
19:30- 21:00	<b>welcome &amp;            Maren Podwitz</b> <i>Unraveling Reaction Mechanisms with            Computational Chemistry</i> <b>Alexander Kaiser</b> <i>Descriptors for gas phase molecules and condensed            phases in machine learning</i>		<b>Steering Committee &amp;            SAB</b>	

new students' presentations:

Chiara Pizzola, Simon Rabanser, Mirko Residori, Schwab Johannes, Fernando Zorrilla: 20 minutes

students' presentations: storytelling 5-7 minutes