

## Symposium Teaching Process Simulation

23 February 2018, Hotel Radisson Blu Berlin, Raum Topas

09:00 – 09:30	<b>Welcome</b> Prof. Dr. Armin Fricke, Chemstations Europe GmbH
09:30 – 10:15	<b>Grading software engineers - How to design exercises and evaluate results automatically</b> Prof. Dr. Armin Fricke, Chemstations Europe GmbH
10:15 – 10:30	<b>Discussion: Grading process engineers</b> All participants
10:30 – 11:00	Coffee break
11:00 – 11:30	<b>Your requirements for a graded exercise platform</b> Anna Wolna & Prof. Dr. Armin Fricke, Chemstations Europe GmbH
11:30 – 12:00	<b>The CHEMCAD Scientific Cluster Initiative (SCSI): How universities can join</b> Prof. Dr. Armin Fricke, Chemstations Europe GmbH
12:00 – 12:30	<b>Process Simulation as a Foundation for Industrial Energy Optimization using PinCH Analysis – A KTT Perspective.</b> Don Olsen, Hochschule Luzern
12:30 – 13:30	Lunch break
13:30 – 14:15	<b>Exercise Server:</b> Prof. Dr. Armin Fricke, Chemstations Europe GmbH & Frank Ramhold, Hochschule Merseburg
14:15 – 14:30	<b>Report from the Process Simulation Cup 2017</b> Anna Wolna & Prof. Dr. Armin Fricke & Dr. Jan Schöneberger, Chemstations Europe GmbH
14:30 – 15:30	<b>Launch of the PSC2018</b> Anna Wolna & Dr. Jan Schöneberger, Chemstations Europe GmbH
15:30 – 16:00	Coffee break
16:00 – 16:30	<b>Awarding the winners of the Process Simulation Cup 2017</b> Prof. Dr. Armin Fricke, Chemstations Europe GmbH
16:30 – 17:00	<b>Summary and discussion</b> Prof. Dr. Armin Fricke, Chemstations Europe GmbH