

<i>start</i>	<i>end</i>	<i>name</i>	<i>title</i>
10.00	10.25	Nagy	Polymer injection molding simulations in OpenFOAM®
10.30	10.55	Forgber	Towards resolved intra particle temperature predictions in coupled simulations
11.00	11.25	Blais	Strategies for the simulations of viscous solid-liquid flows in stirred-tanks using the CFDEM framework
<b>11.30</b>	<b>12.30</b>		<b>Lunch</b>
12.30	12.55	Vakhrushev	Current results of the solidification modeling in continuous casting
13.00	13.25	Scharl	Simulation of an isolated wheel in contact with the ground
13.30	13.55	Haddadi	adsorbFoam
<b>14.00</b>	<b>14.20</b>		<b>Coffee</b>
14.20	14.45	Ponweiser	Prototypische Implementierung eines FSI Solvers vor dem Hintergrund der Flugzeug-Design-Optimierung
14.50	15.10	Straka	Runge-Kutta particle tracking with adaptive time stepping in OpenFOAM
15.15	15.35	Goniva	CFDEM
15.35	15.45	Gschaider	foam-extend, wiki, bug-tracker
<b>15.45</b>	<b>16.00</b>		<b>Future of PFAU</b>