

Session 1	Session 2	Session 3
<u>Hannes Bauser</u>	<u>Ruth Großholz</u>	<u>Diego Costa</u>
<i>Towards a consistent aggregation of information in soil hydrology</i>	<i>Modelling of the fast brassinosteroid-regulated response pathway in the plasma membrane of Arabidopsis thaliana including cell wall expansion</i>	<i>A Decision Support Framework for Effective Collection Selection</i>
<u>Daniel Berg</u>	<u>Ana Maria Herrera Rodriguez</u>	<u>Constantin Pape</u>
<i>Particle Filter with Nudging in Soil Hydrology</i>	<i>Towards Modeling Self-Assembly of silk proteins under flow</i>	<i>Machine Learning for Connectomics</i>
<u>Oscar Alberto Norena Trigos</u>	<u>Nadia Said</u>	<u>Toni Sagristà Sellés</u>
<i>Ethanol-O₂ Spray Counterflow Flames under Oxidizer Dilution with CO₂ within the MILD Combustion Regime</i>	<i>Situational and personal factors that contribute to better predictions of changes in trajectories</i>	<i>Topological Analysis of Inertial Dynamics</i>
<u>Marian Piatkowski</u>	<u>Nikolas Schnellbacher</u>	<u>Sven Wetterauer</u>
<i>High-performance computing in models of incompressible flow</i>	<i>Stochastic switching between multistable oscillation patterns of the Min-system</i>	<i>An adaptive finite element method for the solution of the Newman-type battery model</i>