

Date	Wednesday 2.07	
	Hydration modeling (Auditorium)	
08:30-09:15	Structure of C-S-H gels and their anion binding mechanism	Invited speaker: <a href="#">Claire White</a>
09:15-10:00	A Critical Review and Future Perspectives on Atomic-Scale Models of Cement-Related Materials	Invited speaker: <a href="#">Hegoi Manzano</a>
10:00-10:30	Coffee break (Sala Balint)	
10:30-10:55	LC3 cement prepared with singapore marine clay	Invited speaker: <a href="#">Guoqing Geng</a>
10:55-11:20	Shaping the structure of calcium silicate hydrates	Invited speaker: <a href="#">Aslam Kunhi Mohamed</a>
11:20-11:35	Understanding the Hydration Reaction and Surface Structure of Cementitious Calcium Silicate Hydrate via Solid-State NMR	<a href="#">Ray Cowen</a>
11:35-11:50	Atomic scale investigation of the CaCO <sub>3</sub> prenucleation clusters in cements	Hegoi Manzano, <a href="#">Aden Rana</a>
11:50-12:05	Volumetric study of LC3-based mortar mixes by pore partitioning model and thermodynamic model	Gabriel Roland, Victor Brial, <a href="#">Claudiane Ouellet-Plamondon</a>
12:05-12:20	Advanced Transmission Electron Microscopy for In-situ Studies of Cement Reactions	<a href="#">Nouran Elmesalami</a> , Mohammad Javad Abdolhosseini Qomi, Kemal Celik
12:30-14:00	Lunch at Monte Verità (Dining room)	
14:00-17:30	<p>3 hours, Medium-difficulty Hike.</p> <p>Round trip hike from/to Monte Verità, passing throught mountains, lakeside and viewpoints</p>	
19:00-22:00	Conference Dinner Event in Ascona and Jazz Festival (Castello Seeschloss)	

CSH	Rheology
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