

## Schedule – Symposium

1 March

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08:30	<i>Registration</i>		
09:00	<i>Welcome</i>		
09:30	<b>Sander Woutersen</b>	<i>Amsterdam U</i>	New light on water: from liquid-liquid transitions to "biological water"
10:30	<i>coffee break</i>		
11:00	<b>Dwayne Miller</b>	<i>MPSD &amp; U Toronto</i>	Atomic Level Understanding of Water Under Strongly Driven Phase Transitions: Achieving Fundamental (Single Cell) Limits to Minimally Invasive Surgery and Biodiagnostics
12:00	<i>lunch break</i>		
14:00	<b>Lars Pettersson</b>	<i>Stockholm U</i>	Water Structure from Modeling and Scattering
15:00	<b>Peter Hamm</b>	<i>U Zürich</i>	2D-Raman-THz Spectroscopy of Water and Aqueous Salt Solutions
16:00	<i>coffee break</i>		
16:30	<b>Paola Gallo</b>	<i>U Rome III</i>	Exploring the mysteries of supercooled water through the Widom line and the fragile to strong transition
17:30	<i>Discussion and Wrap-up</i>		

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