

Sunday, 14 th		Monday 15 th	Tuesday, 16 th	Wednesday 17 th	Thursday, 18 th	Friday, 19 th
from 14:00	8:30	Session 1 Breakthroughs in membrane research - or not that much? Suzana Nunes Winning, Wishing, and Wasting Time: a Critical (Personal) View of Membrane Research Andrew Livingston Membranes Molecules and Molarity	<i>social programme & ad hoc discussions</i> (Whale Watching) <i>end: 12:00</i>	Session 5 Ion Transport in Membranes Geoffrey Geise tba Sylwin Pawlowski tba	Session 7 Membrane Synthesis for Water and Ion-Selective Separations Steven Weinman tba Christine Duval tba	Session 9 Biomedical Applications Jamie Hestekin tba John Pellegrino tba
	10:30-11:00	<i>coffee break</i>		<i>coffee break</i>	<i>coffee break</i>	<i>coffee break</i>
	11:00	Session 2 Membrane Reactors Miguel Menendez Catalytic Membrane Reactors Matthias Wessling tba		Session 6 Gas Separations Zachary Smith tba Maria-Chiara Ferrari tba	Session 8 Advances in Membrane Processes Anthony Straub tba Dibakar Bhattacharyya tba	Session 10 AI in Research and Teaching Guilherme Victorino & Others
	13:00-14:00	<i>lunch</i>	<i>lunch</i>	<i>lunch</i>	<i>lunch</i>	<i>lunch</i>
	14:30	<i>social programme & ad hoc discussions</i> (Visit Angra do Heroísmo) <i>end: 17:00</i>	Session 3 Paths to Rational Membrane Synthesis Cassandra Porter Membrane synthesis: complexity versus scalability Gyorgy Szekely Data science and machine learning	Workshop for Students: Design Thinking & Entrepreneurship Guilherme Victorino & Students	<i>social programme & ad hoc discussions</i> (Guided Tour Terceira) <i>end: 18:30</i>	Departure
	16:30-17:00		<i>coffee break</i>			
	17:00		Session 4 Membranes: from Fundamentals to Industrial Applications			
	17:30	Poster Session	Hans Wijmans Transport in dense membranes Klaus-Viktor Peinemann tba	Student Presentations: <i>Design Thinking</i>		
	18:00	Opening Session Start-ups in Mem-Tech				
	20:30	Reception			Conference Dinner <i>end: 23:00</i>	
			<i>dinner</i>	<i>dinner</i>	<i>dinner</i>	