

Part I - Tuesday October 18, 2022

12:00 - 13:15	Users welcome and buffet lunch	
13:15 - 13:45	“An NMR glossary for the chemist”	Andrew Pell (CRMN Lyon)
13:45 - 14:00	Introductory remarks Presentation of the network	Anne Lesage & Guido Pintacuda (CRMN Lyon)
14:00 - 15:00	Symposium 1 - Solid-state NMR for pharmaceutical research Talk 1 - A spectroscopist's view (20 mn + 10 Q&A) Talk 2 - A chemist's view (10 mn + 5 Q&A) Talk 3 - An industrial's view (10 mn + 5 Q&A)	Chair: Staffan Schantz (AstraZeneca) Judith Schlagnitweit (CRMN Lyon) Ines Martins (Univ. Copenhagen) Andrew Tatton (GSK)
15:00 - 15:30	Coffee break	
15:30 - 16:30	Symposium 2 - Solid-state NMR for glasses, inorganic and lightning materials Talk 1 - A spectroscopist's view (20 mn + 10 Q&A) Talk 2 - A chemist's view (10 mn + 5 Q&A) Talk 3 - An industrial's view (10 mn + 5 Q&A)	Chair: Pinelopi Moutzouri (EPFL) Arno Kentgens (Nijmegen Univ.) Giulia Piazza (Univ. Milano Bicocca) Karsten Seidel (BASF)
16:30 - 17:30	Symposium 3 - Solid-state NMR for polymers, biopolymers and biomaterials Talk 1 - A spectroscopist's view (20 mn + 10 Q&A) Talk 2 - A chemist's view (10 mn + 5 Q&A) Talk 3 - An industrial's view (10 mn + 5 Q&A)	Chair: Pierre Thureau (Aix-Marseille Univ.) Steven Brown (Univ. Warwick) Danielle Laurencin (Univ. Montpellier) Yulia Moskalenko (Solvay)
17:30 - 18:00	Drinks	
18:00 - 19:00	<i>Suites oniriques (Résonances baroques)</i> Jean-Sebastian Bach and Giuseppe Maria Dall'Abaco	Annabelle Luis (cello)
19:00 - 23:00	River cruise dinner	departure at 15 quai Rambaud

Part II - Wednesday October 19, 2022

8:30 - 9:00	Coffee and viennoiseries	
9:00 - 10:00	Symposium 4 - Solid-state NMR for energy materials Talk 1 - A spectroscopist's view (20 mn + 10 Q&A) Talk 2 - A chemist's view (10 mn + 5 Q&A) Talk 3 - An industrial's view (10 mn + 5 Q&A)	Chair: Daniel Jardon Halvarez (Weizmann Institute) Elodie Salager (CEMHTI Orléans) Fred Blanc (Univ. Liverpool) Jonathan Bradley (Johnson Matthey)
10:00 - 11:00	Symposium 5 - Solid-state NMR for catalysis Talk 1 - A spectroscopist's view (20 mn + 10 Q&A) Talk 2 - A chemist's view (10 mn + 5 Q&A) Talk 3 - An industrial's view (10 mn + 5 Q&A)	Chair: Christophe Copéret (ETH Zürich) Mariana Sardo (Univ. Aveiro) Florian Wisser (Univ. Regensburg) Monu Kaushik (Dow Chemicals)
11:00 - 11:30	Break	
11:30 - 12:30	Symposium 6 - Solid-state NMR instrumentation, software and remote access Talk 1 - Solid-state NMR instrum. (15 mn + 5 Q&A) Talk 2 - Solid-state NMR software (15 mn + 5 Q&A) Talk 3 - Remote NMR access (15 mn + 5 Q&A)	Chair: Moreno Lelli (CERM Florence) Sebastian Wegner (Bruker Biospin) Thomas Vosegaard (Aarhus Univ.) Julia Wirmer-Bartoshek (Univ. Frankfurt) & James Tolchart (CRMN Lyon)
12:30 - 13:00	Lunch boxes and departure	

