



NECEM Summer School: NMR and EPR Spectroscopy for Energy Materials

Newcastle University

Old Library Building

2nd – 4th September 2019

Monday 2nd September

12:00-13:00	Registration opens Buffet lunch	Old Library Building 2 nd Level Foyer
13:00-13:45	Dr John Griffin Lancaster University	Old Library Building Lecture Theatre 2.21
13:45-14:00	Break	
14:00-14:45	Dr John Griffin Lancaster University	Old Library Building Lecture Theatre 2.21
14:45-15:00	Coffee Break and Posters	Old Library Building 2 nd Level Foyer
15:00-15:45	Dr Elizabeth Castillo-Martínez Universidad Complutense de Madrid	Old Library Building Lecture Theatre 2.21
15:45-16:00	Break	Old Library Building 2 nd Level Foyer
16:00-16:45	Dr Elizabeth Castillo-Martínez Universidad Complutense de Madrid	Old Library Building Lecture Theatre 2.21
18:00-19:00	Drinks and Buffet dinner	Old Library Building Courtyard Private Dining Area

Tuesday 3rd September

9:00-9:30	Morning Coffee	Old Library Building 2 nd Level Foyer
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UK Research
and Innovation

9:30-10:15	Dr Phoebe Allan Birmingham University	Old Library Building Lecture Theatre 2.21
10:15-10:30	Break	Old Library Building 2 nd Level Foyer
10:30-11:15	Dr Phoebe Allan Birmingham University	Old Library Building Lecture Theatre 2.21
11:15-11:30	Break and Posters	Old Library Building 2 nd Level Foyer
11:30-12:30	Dr Jon Helliwell CPI 'Lessons from experience: Examining the innovation landscape'	Old Library Building Lecture Theatre 2.21
12:30-13:30	Buffet Lunch and Posters	Old Library Building 2 nd Level Foyer
13:30-14:15	Frederic Blanc University of Liverpool DNP enhanced solid-state NMR	Old Library Building Lecture Theatre 2.21
14:15-14:30	Coffee Break	Old Library Building 2 nd Level Foyer
14:30-15:15	Frederic Blanc University of Liverpool DNP enhanced solid-state NMR	Old Library Building Lecture Theatre 2.21
17:45-18:30	Buffet dinner	Old Library Building Courtyard Private Dining Area

Wednesday 4th September

9:00-9:30	Morning Coffee	Old Library Building 2 nd Level Foyer
9:30-10:15	Prof Eric McInnes Manchester University EPR spectroscopy (and some applications in energy materials)	Old Library Building Lecture Theatre 2.21
10:15-10:30	Break	Old Library Building 2 nd Level Foyer
10:30-11:15	Prof Eric McInnes Manchester University EPR spectroscopy (and some applications in energy materials)	Old Library Building Lecture Theatre 2.21
11:15-12:00	Break	Old Library Building 2 nd Level Foyer
12:00- 13:00	Buffet Lunch and Posters	Old Library Building 2 nd Level Foyer
13:00- 14:00	Dr Jess Wade Imperial College	Old Library Building Lecture Theatre 2.21
14:00-14:15	Break	Old Library Building 2 nd Level Foyer
14:15-15:00	Dr Christopher O'Keefe Cambridge University Solid-state NMR on energy storage materials: Recent developments on <i>in situ</i> NMR and automation	Old Library Building Lecture Theatre 2.21
15:00-15:15	Coffee Break	Old Library Building 2 nd Level Foyer
15:15-16:00	Dr Christopher O'Keefe Cambridge University Solid-state NMR on energy storage materials: Recent developments on <i>in situ</i> NMR and automation	Old Library Building Lecture Theatre 2.21

16:00-16:15

Closing Remarks and Prizes

Old Library Building
Lecture Theatre 2.21

