Programme Physical Methods in Inorganic Chemistry 2022

May 12 – 20, 2022, UvA Roeterseiland and Sciencepark/UL/VU

Thursday May 12	**Leiden University – room DM.0.21**
9.00 - 10.00	Introduction by Dennis Hetterscheid
Coffee break	
10.15 - 12.15	Theoretical Chemistry by Jörg Meyer
Lunch break	
13.00 - 15.00	XPS and XAS by Rik Mom
Coffee break	
15.15 - 17.15	Electrochemistry/Cyclic Voltammetry by Dennis Hetterscheid
Friday May 13	**Leiden University - room DM.0.21**
9.00 - 12.00	Advanced Electrochemistry by Marc Koper
Lunch break	
13.00 - 15.00	Surface Sensitive Tools by Ludo Juurlink
Monday May 16	**VU Amsterdam – room HG-13A33**
10.00 - 12.00	IR/Raman by Freek Ariese
Lunch break	
13.00 - 15.00	Theoretical Chemistry by Matthias Bickelhaupt, part 1
Coffee break	
15:15-16:15	Theoretical Chemistry by Matthias Bickelhaupt, part 2
Tuesday May 17	**UvA Roeterseiland**
9.00 - 12.00	X-ray diffraction by Huub Kooijman, part 1 **room A2.10**
Lunch break	
13.00 - 14.00	X-ray diffraction by Huub Kooijman, part 2 **room A2.09**
Thursday May 19	**VU Amsterdam – room HG-14A33**
9.00 - 12.00	Luminescence Measurements by Fred Brouwer
Lunch break	
13.00 - 15.00	Magnetism by Stefania Grecea
Coffee break	
15.15 - 17.15	EPR by Bas de Bruin
Friday May 20	**UvA Science Park – room C1.112**
11.00 - 13.00	Steady state and transient absorption spectroscopy by Sylvestre Bonnet
Lunch	
14.00 - 16.00	NMR by Andreas Ehlers
Drinks (16.15-18.00)	Polder