

PhD workshop “**Electronically-active interfaces**”

June 16-21, 2013

Ameland

Preliminary program

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
9.00		<b>Solid-Solid interfaces Electronic transport I</b> Dr. Andrea Caviglia (TU Delft)	<b>Solid-Liquid interfaces Nanoionics I</b> Prof. dr. Jan Eijkel (University of Twente)	<b>Solid-Solid interfaces Topological aspects I</b> Prof.dr.ir. Alexander Brinkman (University of Twente)	<b>Solid-liquid interfaces Electrocatalysis I</b> Prof.dr. Marc Koper (Leiden University)	<b>Bio-nano interfaces I</b> Dr.ir. Pascal Jonkheijm (University of Twente)
10.30		Coffee break				
11.00		<b>Electronic transport II</b> Dr. Andrea Caviglia (TU Delft)	<b>Nanoionics II</b> Prof. dr. Jan Eijkel (University of Twente)	Excursion & Lunch	<b>Solid-liquid interfaces Electrocatalysis I</b> Prof.dr. Marc Koper (Leiden University)	<b>Bio-nano Interfaces II</b> Dr.ir. Pascal Jonkheijm (University of Twente)
12.30		Lunch & free time	Lunch & free time		Lunch & free time	Lunch & departure
15.30		Tea / coffee			Tea / coffee	
16.00		Current topic in <b>Spectroscopy</b> Dr. Andrei Kirilyuk (University Nijmegen)	Current topic in <b>Nanoionics</b> Dr. James Seddon (University of Twente)	<b>Topological aspects II</b> Prof.dr. Maxim Mostovoy (University of Groningen)	Current topic in <b>(Electro)catalysis</b> Prof. Guido Mul (University of Twente)	
17.00		Q & A: <b>Electronic transport</b>	Q & A: <b>Nanoionics</b>		Q & A: <b>Electrocatalysis</b>	
18.30		Dinner & free time				
20.00	Arrival & welcome	Poster pitches				
20.30		Poster presentations				