1st school ITN LubISS







14th Zsigmondy-Colloquium

April 9 - 13, 2018

Program

Sunday, April 8, 2018	
16:00	Sightseeing tour of Mainz (if you are already around)
18:00	Dinner (if you are already around)
Monday, April 9, 2018	
ITN LubISS 1 st school	Methods to fabricate, chemically modify and characterize LubISS
9:10	Doris Vollmer
	Introduction to wetting 1
10:15	Break
10:30	Hans-Jürgen Butt
	Introduction to wetting 2

14th Zsigmondy-Colloquium		
11:30	Registration and coffee	
12:30	Welcome	
12:40	Stefan Weber Watching Ions Move: Scanning Probe Microscopy on Perovskite Solar Cells	
13:40	Contributed talks	
16:40	Poster Session	
Tuesday, April 10, 2018		
08:55	Welcome	
09:00	Contributed talks	
10:30	Shlomo Magdassi From Gutenberg Bible to 4D printing	
12:00	Poster session	
13:00	Lunch	
14:00	Contributed talks	
17:10	Break	
18:00	Social Event	
19:30	Dinner	
Wednesday, April 11, 2018		
08:40	Welcome	
08:45	Contributed talks	
12:10	Lunch	
13:10	End of the Zsigmondy Colloquium	

ITN LubISS 1st school	Methods to fabricate, chemically modify and characterize LubISS
13:30	Shlomo Magdassi Patterning by printing and self-assembly
14:30	Elmar Bonaccurso Testing functional aeronautical coatings for improved performance and durability
15:30	Break
16:00	Stefan Seeger Silicone Nanofilament Coatings and the DAGS-Chemistry
17:00	Jochen Gutmann Surface functionalization for anti-biofouling applications
18:00	End
Thursday, April 12, 2018	
8:45	Doris: general remarks
9:00	Lab1
12:00 – 13:00	Lunch
13:00	Lab2/3
16:30 – 17:00	Coffee break
17:00	Poster session (ITN)
18:30	Dinner
19:30	Ice breakers
21:00	End
Friday, April 13, 2018	
8:45 or 9:00	Lab 4
12:15 – 13:15	Lunch
13:15 – 14:00	Coffee break and poster session (ITN)
14: 00	Günter Auernhammer How to give a good presentation
15:30	Coffee

16:00	Discussion with Doris and Maria: secondments, cooperations, meeting in Twente, mid -term meeting, deliverables, remarks on finances,
17:30	End