

1st QTF-AFM International Workshop

Dec. 6th ~ 7th, 2018 / Seoul, Korea

Dec. 6th 2018, Thursday Program

Time	Duration (minutes)	Type	Title, Speaker, Affiliation
09:00-9:25	25	Registration	Participant Registration
Opening			
09:25-09:30	5	Welcome	Prof. Wonho Jhe (Seoul National University, Korea)
09:30-10:20	50	Invited	Prof. Franz Giessibl (Univ. of Regensburg, German)
Coffee Break 10:20-10:50			
QTF-AFM			
10:50-11:40	50	Invited	Prof. Ernst Meyer (University of Basel, Switzerland)
11:40-12:10	30	Oral	Prof. Yongho Seo (Sejong University, Korea)
Lunch time 12:10-14:00			
QTF system			
14:00-14:50	50	Invited	Prof. Qi-Kun Xue (Tsinghua University, China)
14:50-15:20	30	Oral	Prof. Sangmin Jeon (Pohang University of Science and Technology, Korea)
Coffee Break 15:20-15:50			
15:50-16:20	30	Oral	Prof. Jungseok Chae (Ewha Womans University - Institute for Basic Science, Korea)
16:20-16:50	30	Oral	Dr. Junghoon Jahng (Korea Research Institute of Standards and Science, Korea)
16:50-17:20	30	Oral	Dr. Chiyoung Jang (LAONURI Co., Ltd., Korea)
Poster Session (18:00-20:00)			

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Dec. 7th 2018, Friday Program

Time	Duration (minutes)	Type	Title, Speaker, Affiliation
Nanoscale liquid research <i>via</i> QTF-AFM			
09:10-10:00	50	Invited	Prof. Alessandro Siria (Ecole Normale Supérieure, France)
10:00-10:30	30	Oral	Prof. Manhee Lee (Chungbuk National Univ., Korea)
Coffee Break 10:30-11:00			
Applications of QTF-AFM			
11:00-11:50	50	Invited	Udo Schwarz (Yale University, USA)
Lunch time 11:50-14:00			
14:00-14:30	30	Oral	Prof. Sangmin An (Seoul National University, Korea)
14:30-15:00	30	Oral	Prof. Dongha Shin (Seoul National University, Korea)
Lab tour (15:00~17:00)			
Perspectives for QTF-AFM research (Chair Prof. Wonho Jhe, 17:00-18:00)			
Banquet 18:00-20:00 (All participants)			