

Workshop Program

Time	Session / Presentation	Speaker / Moderator
WELCOME & PLENARY		
09:00 - 09:20 CEST	Welcome W1	Gang Li & Rainer Stosch (PTB)
09:20 - 09:50	Plenary P1	Graham Machin (NPL)
SESSION 1: Line-Intensity Ratio Thermometry (LRT) & Ro-Vibrational Spectroscopic Gas Thermometry (RVSGT) (Chair: Livio Gianfrani)		
09:50 - 10:10	Talk 1a	Daniel Lisak (UMK)
10:10 - 10:30	Talk 1b	Yan Tan (USTC)
10:30 - 10:50	Talk 1c	Can Gözönünde (TUBITAK UME)
10:50 - 11:10	Morning Coffee Break	
10:10 - 11:30	Talk 1d	Yu-Rong Xu (UMK)
11:30 - 11:50	Talk 1e	Kianoosh Hadidi (JV)
11:50 - 12:10	Talk 1f	Yukiko Shimizu, Sho Okubo, and Hajime Inaba (AIST)
SESSION 2: Doppler-Broadening Thermometry (DBT) & Refractive-Index Gas Thermometry (RIGT) (Chair: Graham Machin)		
12:10 - 12:30	Talk 2a	Shuiming Hu (USTC)
12:30 - 12:50	Talk 2b	Livio Gianfrani (UniCampania)
12:50 - 13:50	Lunch Break	
13:50 - 14:10	Talk 2c	Carmen Garcia Izquierdo (CEM)
14:10 - 14:30	Talk 2d	Tom Rubin (PTB)
SESSION 3: Low & High Temperature Spectroscopic Thermometry (Chair: Daniel Lisak)		
14:30 - 14:50	Talk 3a	Aidan Arnold (UniStrathclyde)
14:50 - 15:10	Talk 3b	Xiaofeng Lu (NIM)
15:10 - 15:30	Talk 3c	Piotr Wcislo (UMK)
15:30 - 15:50	Afternoon Coffee Break	
SESSION 4: Atmospheric Applications (Chair: Gang Li)		
15:50 - 16:10	Talk 4a	Iouli Gordon (Harvard CfA)
16:10 - 16:30	Talk 4b	Lukas Petera (ODU)
16:30 - 16:50	Talk 4c	Adam Fleisher (NIST)
16:50 - 17:10	Talk 4d	Keeyoon Sung (NASA JPL)
DISCUSSION		
17:10 - 17:40	Panel Discussion	Moderated by Session Chairs & Project PMB Members