

	Session A (3 Ceciliakapel)	Session B (3 Theresia)	Session C (3 Hildegard)
09:00	Registration (Wintertuin)		
09:30	Opening address (3 Ceciliakapel)		
09:50	Plenary lecture - "High-speed measurements for short duration experiments in harsh environment. Application to high pressure cryogenic combustion for rocket engines." by Prof. Dr. Sebastien Ducruix (3 Ceciliakapel)		
10:50	Coffee break - poster session (Wintertuin)		
11:10	Roundtable discussion "How to bridge the gap between industry and academic research and funding to reach clean combustion system?" (3 Ceciliakapel)		
12:10	Group picture (Wintertuin)		
12:20	Lunch break - poster session (Wintertuin)		
13:00	Plenary lecture - "New developments on laser and optical diagnostics for combustion studies" by Prof. Dr. Yannis Hardalupas (3 Ceciliakapel)		
14:00	Coffee break - poster session (Wintertuin)		
14:20	A1 - LES study of soot formation in turbulent non-premixed flame with sectional method	B1 - Direct measurements of preferential diffusion in turbulent H2 flames using multi-field CARS imaging	C1 - Metal fuel production: fluidized bed reduction
14:40	A2 - NOx emissions trends in hydrogen lean premixed flamelets at high strain rate	B2 - Ultrabroadband coherent Raman spectroscopy for methane thermometry and relative concentration measurements	C2 - Multi-dimensional Simulations of Iron Particle Combustion in Alya and NTMIX
15:00	A3 - Identification of thermoacoustic behaviour of multiple perforation pattern via transfer function composition approach	B3 - Flow field analysis of a swirl stabilized premixed hydrogen combustor with axial air injection at non-reacting conditions	C3 - Investigation of single iron particle combustion in the Knudsen transition regime
15:20	A4 - Towards plasma-assisted ignition-stabilized lean combustion	B4 - Inclusion of differential diffusion models in flamelet-presumed PDF LES of a lifted H2 flame in vitiated coflow	C4 - Scalar quantities obtained by post processing velocity fields measured by PIV using Chemical Reactor Networks
15:40	Coffee break - poster session (Wintertuin)		
16:00	Plenary lecture - "Metal energy carriers: renewable fuels for the future?" by Prof. Dr. Phillip de Goey (3 Ceciliakapel)		
17:00	Final address, prize and closing (3 Ceciliakapel)		
17:20	Farewell Reception (Wintertuin)		