

		SUNDAY AUGUST 31				MONDAY SEPTEMBER 1								TUESDAY SEPTEMBER 2					
08:00 - 14:00	Technical preparations	08:00 - 8:45	Registration							08:00 - 8:45	Registration								
		08:45 - 09:45	Bert M. Weckhuysen Recipient of the 2025 Michel Boudart Award for the Advancement of Catalysis							08:45 - 09:45	George Willis Huber								
		09:45 - 10:30	Coffee break Parallell sessions							09:45 - 10:30	Coffee break Parallell sessions								
		Room	1- Cosmos1	2- Cosmos2	3- Cosmos3	4- A300	5- A150	6- Andromeda	Room	1- Cosmos1	2- Cosmos2	3- Cosmos3	4- A300	5- A150	6- Andromeda				
		Session	D1-S1-T03 CO ₂ activation: Reverse water-gas shift catalysis	D1-S1-T01 Hydrogen production by CH ₄ pyrolysis	D1-S1-T07 Bulk chemicals from biological feedstock	D1-S1-T04 Refinery catalysis: Hydrodeoxy- genation- 1	D1-S1-T08 Fine chemicals and polymer production- 1	D1-S1-T15 Special session: Frontiers in Enzyme Catalysis	Session	D2-S1-T03 CO ₂ activation / GTL	D2-S1-T04 Various process acspects of refinery catalysis	D2-S1-T01 Hydrogen production by NH ₃ decomposition - 2	D2-S1-T13 Special session: Catalysts and reactors under dynamic conditions for energy storage and conversion	D2-S1-T07 Hydrocarbons and olefins synthesis	D2-S1-T16 Special session: Electrification of catalytic reactions				
		10:30 10:40	KL Xiulian Pan	280	242	1048	1304	899	10:30 10:40	1514	759	KL Ning Yan	1432	80	268				
		10:50 11:00		908	1483	466	81	1463	10:50 11:00	387	651		404	1285	299				
		11:10 11:20	340	KL Alessandra Beretta	961	754	948	934	11:10 11:20	1221	KL Tapio Salmi	1180	1510	513	1147				
		11:30 11:40	267		1046	751 69	161	1231	11:30 11:40	227		376	1080	1022	217				
		11:50 12:00	1378	165 1420	512	KL Miao Sun Applied Catalysis Award	283	573 1200	11:50 12:00	551 912	1427	687	1311 1016	391	1374				
		12:10 12:20	980 641	1446 1418	1389 649		1352	503 1325	12:10 12:20	540 60	214 298	1208	291 167	198 514	1025 23				
		12:30 - 14:00	Lunch							12:30 - 14:00	Lunch							Heraeus symposium 13:30 - 13:50	
		14:00 - 15:30	Registration	Session	D1-S2-T03 Frontiers in Enzyme Catalysis/ CO2 to fuels and chemicals	D1-S2-T01 Hydrogen production by reforming catalysis (MSR / DR / WGS)	D1-S2-T07 Hydrogenation/ dehydrogenation catalysis	D1-S2-T06 Catalysis for recycling of plastics - 1	D1-S2-T02 Gas to liquid fuels technology - 1	D1-S2-T05 Recycling and waste treatment catalysis - 1	Session	D2-S2-T03 CO ₂ activation: Carbon coupling catalysis	D2-S2-T02 Gas to liquids technology - 3	D2-S2-T01 Hydrogen production by NH ₃ decomposition - 3	YEuCat contest Research in a nutshell	D2-S2-T16 Special session: Electrification of reactors - 1	D2-S2-T12 Special session: Intermetallic compounds in catalysis - 1		
14:00 14:10	KL Todd Hyster	1004		1281	765	KL Edd Anders Blekkann	I93	14:00 14:10	1150	901	861	A.K. Bonis (#996) W.Dew (#1375)	954	855					
14:20 14:30		475		728	371		1363	14:20 14:30	1134	1348	1481	S. Schwartzmann (#438) R. Svensson (#742)	699	1492					
14:40 14:50	584	1037		1456	999	763	381	14:40 14:50	1435	1164	1105	P. Vedele (#908) D. Costa (#1321)	41	1400					
15:00 15:10	338	I92		168	568	1399	384 1167	15:00 15:10	1248 180	241	1215	S. Rameswarapu (#145) A. Serban (#767)	680 967	810					
15:20	130	877		900	51	1362	890	15:20	996	1156	1341	M.E. Usteri (#1120) E. Vicente (# 641)	434	1447					
15:30-16:00	Coffee break							15:30-16:00	Coffee break										
16:00 - 17:00	Francois Jérôme Recipient of 2023 Francois-Gault-Lectureship	Session		D1-S3-T03 CO ₂ conversion by photoactivation	D1-S3-T01 Hydrogen production by NH ₃ decomposition - 1	D1-S3-T08 Fine chemicals and polymer production - 2	D1-S3-T06 Catalysis for recycling of plastics - 2	D1-S3-T02 Gas to liquid fuels technology - 2	D1-S3-T05 Recycling and waste treatment catalysis - 2	Session	D2-S3-T03 CO ₂ hydrogenation to methanol	D2-S3-T07 Ammonia and methanol synthesis	D2-S3-T01 Hydrogen production: Dehydrogenation	YEuCat Panel Discussion 16:10 - 17:30	D2-S3-T16 Special session: Electrification of reactors - 2	D2-S3-T12 Special session: Intermetallic compounds in catalysis - 2			
17:00 - 18:00	Andrzej Kotarba Recipient of 2023 Francois-Gault-Lectureship	16:00 16:10		135	618	KL Anna Chrobok	1177	1035	1482	16:00 16:10	1344	958	315	The Metal Showdown: Noble vs. Transition Metals in Modern Catalysis	844	1047			
18:00 19:00	Welcome reception	16:20 16:30		499	331		579	368	815	16:20 16:30	516	1288	646		752	574			
		16:40 16:50		1386	303	723	1107	76	621 838	16:40 16:50	918	799	1078		833	348			
		17:00 17:10		225 87	307 47	1161 1264	670	1246 793	415 637	17:00 17:10	1111 866	1315 85	392 157		1437	1316 546			
17:20	54	414		7	1010	1505	1091	17:20	420	667	257	1405							
17:30 - 19:30	Poster session Pirsenteret /Clarion							17:30 - 19:30	Poster session Pirsenteret /Clarion										
		18:00-22:00 Assembly of the exhibition																	

	WEDNESDAY SEPTEMBER 3							THURSDAY SEPTEMBER 4								FRIDAY SEPTEMBER 5				
08:00 - 8:45	Registration						08:00 - 8:45	Registration								Paralell sessions				
08:45 - 09:45	Núria López						08:45 - 09:45	Jan-Dierk Grunwaldt								1- Cosmos1	2- Cosmos2	3- Cosmos3	4- A300	5- A150
09:45 - 10:30	Coffee break						09:45 - 10:30	Coffee break								Paralell sessions				
Room	1- Cosmos1	2- Cosmos2	3- Cosmos3	4- A300	5- A150	6- Andromeda	Room	1- Cosmos1	2- Cosmos2	3- Cosmos3	4- A300	5- A150	6- Andromeda	7- Aurora						
Session	D3-S1-T03 Electrochemical conversion of CO ₂	D3-S1-T08 Fine chemicals and polymer production - 3	D3-S1-T18 Advancements in catalysis: Kinetics	D3-S1-T04 Refinery catalysis: Materials and fundamentals	D3-S1-T13 Special session: Catalysts and reactors under dynamic conditions for energy storage and conversion	D3-S1-T23 Materials in CO ₂ activation chemistry	Session	D4-S1-T03 Plasmon frontiers / CO ₂ to chemicals	D4-S1-T04 Refinery catalysis: Chemical conversions	D4-S1-T01 Hydrogen production: Electrocatalysis	D4-S1-T09 Gaseous emissions: NOx abatement catalysis	D4-S1-T33 CO ₂ methanation	D4-S1-T18/T08 Advancements in catalysis: Oxidations	D4-S1-T18 Fine chemicals and polymer production/ Photo-/electrocatalysis						
10:30	KL	139	1141	1328	1089	1322	10:30	KL	628	710	343	515	1488	1131	09:00	KL Michel Che Award Gabriele Centi	1119	204	1500	324
10:40							09:10													
10:50	Jacob Kibsgaard	848	1397	741	742	1059	10:50	Jacinto Sá	1172	172	456	668	684	1306	09:20		1417	605	1540	1211
11:00							09:30													
11:10	48	KL Thomas Schaub	134	1511	426	724	11:10	525	1140	1092	880	457	1472	KL Young Researcher Award Gianvito Vilé	09:40	65	KL Gerhard Mestl	797	782	319
11:20							11:20									09:50				
11:30	789		1336	963	1310	686	11:30	13	486	919	904	674	173		10:00	1068		1332	681	1061
11:40							11:40								10:10			654	988	
11:50	304	1479	585	99	1076	744	11:50	73	871	1106	1102	956	1350	520	10:20	1383	779	1227	883	1401
12:00			1217		1289	776	12:00			767					10:30				1055	993
12:10	636	209	Best PhD Vera Giulimondi	150	721	284	12:10	1458	386	1062	156	914	1069	659	10:40	482	1291	1218		
12:20		1095		1031	1464	247	12:20	536	1554	95	1474	678	417	245	10:50	1011	1103	1430	991	547
12:30 - 14:00	Lunch			YEuCat Workshop		EFCATS council meeting 13 - 15:30	12:30 - 14:00	Lunch							11:00 - 11:30	Coffee break				
							Session	D4-S2-T03 Electrochemical conversion of CO ₂	D4-S2-T04 Refinery catalysis: Hydrodeoxygenation - 2	D4-S2-T01 Hydrogen production: Photocatalysis	D4-S2-T18 Advancements in catalysis: in-situ/operando characterization	D4-S2-T11 Special session: Light as a reagent- 1	D4-S2-T38 Advancements in catalysis: Fuel cells/electrolysis. Theory/modeling	D4-S2-T14 Special session: From data to AI- 1	11:30 - 11:40	2025 Francois-Gault-Lectureship Award				
							14:00	1085	KL Fábio Bellot Noronha	390	196	96	937	534						
							14:10													
							14:20	141		582	179	104	1300	481						
							14:30													
							14:40	554	KL Albin Pintar	1113	916	1508	326							
							14:50													
							15:00	555	791	1012	83	379	757							
							15:10						1120							
							15:20	497	393	30	1258	762	TBA	714						
							15:30-16:00	Coffee break												
							Session	D4-S3-T03 Methane dry reforming of CO ₂	D4-S3-T18 Advancements in catalysis: Materials and fundamentals	D4-S3-T09 Gaseous emissions catalytic aftertreatment (NH ₃ , N ₂ O, NO _x , ...)	D4-S3-T17 CATHEX special session: Sustainable fuels and chemicals via syngas - 1	D4-S3-T11 Special session: Light as a reagent- 2	D4-S3-T38 Advancements in catalysis: In-situ/ operando characterization	D4-S3-T14 Special session: From data to AI- 2						
						16:00	788	282	818	1060	1471	10	1321							
	16:10																			
	16:20	697	531	882	840	233	1186	769												
	16:30																			
	16:40	596	783	578	562	388	1086	1125												
	16:50	1484																		
	17:00	401	590	910	1204	125	106	296												
	17:10	660	1296	1457	702	276		689												
	17:20	238	236	1067	675	328	987	1242												
18 - 19	Pre-party mingling (Space)															Post-conference meetings or excursions				
19-24	Conference Dinner (Cosmos) Open party for all from 21:30 With announcement of the winner of the YEuCat contest and best Poster Award at 21:45																			