

08.04.24	<b>Solid fuel combustion</b> Johannes Mich
15.04.24	<b>Solid fuel combustion</b> Bich-Diep Nguyen
22.04.24	<b>High temperature process diagnostics</b> Clemens Hansemann Matthias Bonarens
29.04.24	<b>Gas turbine combustion</b> Philipp Koob Cetin Ozan Alanyalioglu
06.05.24	<b>High temperature process diagnostics</b> Philip Linke Henrik Matero
13.05.24	<b>Hydrogen / e-fuels combustion</b> Mahmut Dogrudil Jeremy Karpowski
20.05.24	<b>No Seminar (Pfingstmontag)</b>
27.05.24	<b>Ammonia combustion</b> Robin Schultheis
	<b>Engine flow and combustion</b> Hao Shi
03.06.24	<b>Near - Wall Reactive Flows</b> Christoph Möller Raul Corrales
	<b>Solid fuel combustion</b> Pascal Steffens
10.06.24	<b>No Seminar (Summer School)</b>
17.06.24	<b>Hydrogen combustion</b> Sofya Buro Isaac Farias
24.06.24	<b>Alkaline water electrolysis</b> Jonathan Franz
	<b>Solid fuel combustion</b> Anton Sperling
01.07.24	<b>Near - Wall Reactive Flows</b> Marcel Marburger Max Schneider
08.07.24	<b>Combustion fundamentals</b> Vahid Badrkhani Driss Kaddar
	<b>Exhaust gas after treatment</b> Daniel Eisenbeil Riccardo Bono
15.07.24	<b>Raman spectroscopy</b> Konrad Koschnick Johannes Lill
	<b>Solid fuel combustion</b> Maximilian Dorscht

22.07.24	<b>No Seminar (Combustion Symposium)</b>
29.07.24	<b>No Seminar (Sommerpause)</b>
05.08.24	<b>No Seminar (Sommerpause)</b>
12.08.24	<b>Solid fuel combustion</b> Daoguan Ning
19.08.24	<b>Engine flow and combustion</b> Max Hasenzahl
	<b>Solid fuel combustion</b> Leon Loni Berkel Sören Dübal
26.08.24	<b>Engine flow and combustion</b> Lars Illmann Jannick Erhard
	<b>Electric motor</b> Ariane Auerhammer
	<b>Raman spectroscopy</b> Adrian Breicher
02.09.24	<b>Solid fuel combustion</b> Daniel Braig Janik Hebel Thomas Krenn
09.09.24	<b>Exhaust gas after treatment</b> Roberto Lange Jannis Reusch
	<b>Combustion fundamentals</b> Xinyi Chen
16.09.24	<b>Spray</b> Sandra Schary Viktoria Kübler-Tesch
	<b>Hydrogen / e-fuels combustion</b> Schuh, Vinzenz
23.09.24	<b>Solid fuel combustion</b> Christopher Geschwindner
	<b>High temperature process diagnostics</b> Leon Schuhmann
	<b>Raman spectroscopy</b> Shuguo Shi
30.09.24	<b>Solid fuel combustion</b> Antje Vahl Faizan Vance
	<b>Engine flow and combustion</b> Sandra Recio-Balmaceda Pedro Ye