

07.10.24	No Seminar
14.10.24	Gas turbine combustion Philipp Koob
21.10.24	Solid fuel combustion Can Ruan
28.10.24	Solid fuel combustion Bich-Diep Nguyen Johannes Mich
04.11.24	Hydrogen / e-fuels combustion Mahmut Dogrudil Jeremy Karpowski
	Gas turbine combustion Cetin Ozan Alanyalioglu
11.11.24	Ammonia combustion Robin Schultheis Martin Richter
	Engine flow and combustion Hao Shi
18.11.24	Raman spectroscopy Marcel Stark Nico Winkler
	Alkaline water electrolysis Jonathan Franz
25.11.24	Solid fuel combustion Pascal Steffens Maximilian Dorscht
	Exhaust gas after treatment Riccardo Bono
02.12.24	Hydrogen combustion Sofya Buro
	Combustion fundamentals Vahid Badrkhani Driss Kaddar
09.12.24	High temperature process diagnostics Leon Schuhmann Henrik Matero
16.12.24	Near - Wall Reactive Flows Christoph Möller Raul Corrales
23.12.24	No Seminar (Weihnachtspause)
30.12.24	No Seminar (Weihnachtspause)
06.01.25	No Seminar (Weihnachtspause)
13.01.25	Raman spectroscopy Konrad Koschnick Johannes Lill

20.01.25	Near - Wall Reactive Flows Marcel Marburger Max Schneider
27.01.25	Engine flow and combustion Max Hasenzahl
	Solid fuel combustion Leon Loni Berkel Sören Dübal
03.02.25	Engine flow and combustion Jannick Erhard
10.02.25	Solid fuel combustion Janik Hebel Thomas Krenn Thijs Hazenberg
17.02.25	Exhaust gas after treatment Roberto Lange Jannis Reusch
24.02.25	Spray Sandra Schary Viktoria Huschka
	Hydrogen / e-fuels combustion Schuh, Vinzenz
03.03.25	Engine flow and combustion Sandra Recio-Balmaceda Pedro Ye Florian Utrecht
10.03.25	Solid fuel combustion Antje Vahl Faizan Vance
	Hydrogen / e-fuels combustion Felix Rong
17.03.25	Hydrogen / e-fuels combustion Raphael Strickling Maren Werner
24.03.25	High temperature process diagnostics Clemens Hanseemann Matthias Bonarens Philip Linke
	Combustion fundamentals Xinyi Chen
31.03.25	Raman spectroscopy Leoni Klingelhöfer Justin Knubel
	Hydrogen / e-fuels combustion Benjamin Traut