

## Stay ahead! Visit our Linde presentations and panel discussions at ACHEMA 2015.

Date	Time	Venue	Topic	Participants
Monday, 15 June 2015	15:00 - 15:30	Conclusio 1, CMF	Impact of low-finned tubes on condensation heat transfer and heat exchanger design	M. Steinbauer, Linde AG, Pullach/D
Monday, 15 June 2015	16:00 - 16:30	Illusion 1, CMF	Modular plants provide low cost, reliable hydrogen	L. Lyda, S. Parente, K. Finley, Hydro-Chem, Holly Springs, GA/USA; N. Onelli, Linde Gases, Murray Hill, NJ/USA; G. Shahani, Hydro-Chem, Blue Bell, PA/USA
Tuesday, 16 June 2015	10:30 - 12:00	Hall 4.0, Room Europa	Bioeconomy in the Shale-Gas Trap?	G.K. Kalkoffen, ExxonMobil Central Europe; Holding GmbH, Hamburg/D; <b>W. Büchele, Linde AG, Munich/D;</b> E. Weinberg, Commerzbank AG, Frankfurt/D; H. Zinke, BRAIN AG, Zwingenberg/D
Tuesday, 16 June 2015	11:00 - 13:00	Hall 9.2, Discussion Corner	Houston, Texas – USA Petrochemicals Center	With contributions from Linde Engineering
Tuesday, 16 June 2015	11:00 - 13:00	Hall 9.2, Discussion Corner	Saudi Arabia Downstream Forum @ ACHEMA	With contributions from Linde Engineering
Wednesday, 17 June 2015	12:30 - 13:00	Conclusio 1, CMF	New routes for syngas production – Dry Reforming at elevated pressure	A. Behrens, N. Schödel, S. Hoffmann, Linde AG, Pullach/D
Wednesday, 17 June 2015	16:00 - 16:30	Conclusio 1, CMF	Storage and utilisation of high grade waste heat	C. Stiller, S. Hübner, A. Alekseev, Linde AG, Pullach/D
Thursday, 18 June 2015	11:00 - 11:30	Fantasie 2, CMF	Process development for the direct synthesis of dimethyl ether	A. Peschel, H. Schmaderer, N. Schödel, Linde AG, Pullach/D
Thursday, 18 June 2015	16:30 - 17:00	Illusion 1, CMF	Carbo-V biomass gasification – status after application of sound engineering practices	S. Petersen, Linde Engineering Dresden GmbH/D
Friday, 19 June 2015	11:30 - 12:00	Illusion 1, CMF	PSA technology, more than a hydrogen purifier	T. Keller, Linde Engineering, Pullach/D
Friday, 19 June 2015	12:30 - 13:00	Illusion 3, CMF	Environmentally sustainable syngas production from carbon dioxide and hydrogen	J. Schlichting, Linde AG, Pullach/D;