

Gregor Beulertz defended his doctoral thesis

Congratulations!

Gregor Beulertz defended his doctoral thesis about the “application of the microwave-based state diagnosis for three way catalysts” (German original title "Anwendung der hochfrequenzgestützten Zustandsdiagnose für Dreiwegekatalysatoren") on July 29, 2016.

Dr. Beulertz already published parts of his thesis, for instance in

“G. Beulertz, M. Votsmeier, R. Moos: *In operando Detection of Three-Way Catalyst Aging by a Microwave-Based Method: Initial Studies, Applied Sciences*, **5**, 174-186 (2015)” or

“G. Beulertz, M. Votsmeier, R. Moos: Effect of propene, propane, and methane on conversion and oxidation state of three-way catalysts: A microwave cavity perturbation study, *Applied Catalysis B: Environmental*, **165**, 369-377 (2015)”.

He is now with ADA – Abgaszentrum der Automobilindustrie in Weissach, Germany.



From left to right: Prof. Eigenberger (Uni Stuttgart), Prof. Brüggemann, Prof. Jess, Prof. Moos, Dr. Beulertz.