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Research area

Amine degradation, foam formation and foaming potential of activated aqueous alkanolamine-containing absorption solutions with respect to biogas upgrading.

Master thesis

Processing variations of mobile emission catalysts and their impact on the catalytic performance, BASF Catalysts GmbH Nienburg, 2011/12.

Bachelor thesis

Optimization measures of the coating of rubber latex condoms, Mapa GmbH Zeven, 2009.

Poster

1. Benjamin Burfeind, Axel Brehm, *Investigations of foam formation for gas scrubbing processes with alkanolamine solutions*, DECHEMA Jahrestreffen Reaktionstechnik 2014, Würzburg.