

Poster Award for scientists of the DFG Priority Programme 2080 on the 4th Indo-German Workshop in Berlin

20.03.2020 - The 4th Indo-German Workshop on “Advances in Materials, Reaction and Separation Processes” took place successfully from 24th to 26th February 2020 in the Harnack Building, the conference venue of the Max Planck Society in Berlin. The event was organized by Prof. Dr.-Ing. Seidel Morgenstern, CDS member and Director of the Max Planck Institute Magdeburg. More than sixty scientists attended the workshop including twenty-four Indian colleagues from eight renowned Indian Institutes of Technology.

Focus of the workshop were the areas of Separation Technology, Reaction Engineering, Systems Theory and Automatic Control as well as Materials Science.

The scientists of the DFG Priority Programme 2080 Carsten Seidel, Matthias Felischak, Daliborka Nikolić, Prof. Dr.-Ing. Andre Seidel-Morgenstern (Member of the CDS), Menka Petkovska und Prof. Dr.-Ing. Achim Kienle (Speaker of the CDS) won one of the popular poster awards.

➤ to the official press release of the Max Planck Institute (<https://www.mpi-magdeburg.mpg.de/3900717/2020-03-19-indo-german-workshop?c=3011>)

Contact Prof.Dr.-Ing. Seidel-Morgenstern

Max Planck Institute for Dynamics of Complex Technical Systems

Physical and Chemical Foundations of Process Engineering

Sandtorstr. 1

39106 Magdeburg

Prof.Dr.-Ing. Andreas Seidel-Morgenstern

Tel.: +49 391 6110 401

✉ seidel-morgenstern@mpi-magdeburg.mpg.de

➤ [Prof.Dr.-Ing. Andreas Seidel-Morgenstern](#)

Contact Prof. Dr.-Ing. Kienle

Otto von Guericke University Magdeburg

Faculty of Electrical Engineering and Information Technology (FEIT)

Universitätsplatz 2

39106 Magdeburg

Prof. Dr.-Ing. Achim Kienle

G07 - R101

Tel.: +49 391 67-58523

✉ achim.kienle@ovgu.de

➤ [Prof. Dr.-Ing. Achim Kienle](#)

