OTTO VON GUERICKE UNIVERSITÄT MAGDEBURG

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Dr.-Ing Marcus Wenzel awarded the Otto Hahn Medal of the Max Planck Society

19.06.2020 - Dr.-Ing. Marcus Wenzel, alumnus of the Max Planck Institute for Dynamics of Complex Technical Syste Magdeburg, has developed and optimized a new chemical process in the course of his doctorate, with whi synthesis gas for the production of methanol or fuels can in future be efficiently obtained from non-fossil source materials such carbon dioxide and solar energy. He has now been awarded the Otto Hahn Medal at the Annual Meeting of the Max Plar Society.

Marcus Wenzel worked as a PhD student at the Max Planck Institute for Dynamics of Complex Technical Systems Magdeburg the department of process engineering. The supervisor of Wenzel's doctoral thesis on "Reverse Water-Gas Shift Chemi Looping for Syngas Production from CO2" has been CDS speaker Prof. Dr.-Ing. Kai Sundmacher.

› to the official press release of the Max Planck Institute (https://www.mpi-magdeburg.mpg.de/otto-hahn-medal-marcus-wenzel?c=3011)

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