



CDS RESEARCH CENTER DYNAMIC SYSTEMS SYSTEMS ENGINEERING

Dr. Francesca Cascella honored as best doctoral student at OvGU

07.12.2022 - On November 29, 2022, Dr. Francesca Cascella was awarded a doctoral prize at the Otto von Guericke University Magdeburg Academic Ceremony as the best doctoral student in the Faculty of Process and Systems Engineering Otto von Guericke University Magdeburg. She received the prize for her dissertation with the topic "Resolution of enantiomers chiral compounds using crystallization processes: from fundamental studies to process development".

From May 2017 to October 2021, Dr. Cascella was supervised as a junior researcher by Prof. Andreas Seidel-Morgenstern (working group leader Physical-Chemical Fundamentals of Process Engineering, Max Planck Institute Magdeburg) and apl. Pr Dr. Heike Lorenz. The doctoral award was presented to her by Prof. Evangelos Tsotsas, Dean of the Faculty of Process and Systems Engineering, Prof. Jens Strackeljan, Rector of Otto von Guericke University Magdeburg, and Dr. Lutz Trümper, former Lord Mayor of Magdeburg, the state capital.

> to the official press release of the Max Planck Institute Magdeburg (<https://www.mpi-magdeburg.mpg.de/4366785/2022-12-07-fakultaetspre-francesca-cascella?c=4269909>)

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