

# CV

## **Prof. Dr. Michael Huth**

Vice President, Goethe University Frankfurt  
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Michael Huth (\*1964), married and a father of two, studied physics at the Technical University of Darmstadt, where he received his doctorate in 1995 for his work on electronically highly correlated nanostructures. After a research stay at the Physics Department & Center for Materials Science at the University of Illinois Urbana-Champaign (1997-1998), funded by the German Research Foundation, he qualified as a professor of experimental physics at Johannes Gutenberg University Mainz in 2001, before becoming professor of experimental solid state physics at Goethe University Frankfurt in 2002 – a position he has held since.

His research group named „Thin Films and Nanostructures“ primarily investigates materials with strong electronic interactions and develops their application potential in the field of sensor technology.

Michael Huth has published over 200 articles in peer-reviewed journals. He is a member of the scientific advisory boards of the Austrian Centre for Electron Microscopy and Nanoanalysis (FELMI-ZFE) at the Technical University of Graz as well as RhineMain University of Applied Sciences' Institut für Mikrotechnologien, and has been a member of the foundation board of the Beilstein-Institut since 2010. He was dean of Goethe University Frankfurt's Faculty of Physics from 2010 to 2012 before being elected as the university's Vice President Strategic Organizational and Quality Development in 2017, and has since also served as an (acting) member of its Senate.

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