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Short CV

Prof. Meurer received the diploma in Process Systems Engineering from the University of Stuttgart (Germany) in 2001 and the M.Sc. in Engineering Science and Mechanics from the Georgia Institute of Technology, Atlanta (USA) in 2000. He received the Ph.D. degree from the University of Stuttgart in 2005. From 2005 to 2007 he was a Postdoctoral Fellow with the Chair of System Theory and Automatic Control at the Saarland University in Saarbrücken (Germany). In 2007 he joined the Automation and Control Institute at the TU Wien, Vienna (Austria), as a senior researcher, where he habilitated in 2012 and in the same year was appointed Associate Professor. Since November 2012 he has been Full Professor and Head of the Chair of Automatic Control at Kiel University (Germany).

Prof. Meurer is an IEEE Senior Member and an Associate Editor for the journals *Automatica*, *Control Engineering Practice*, *IEEE Control Systems Letters*, and *Mathematical Control and Related Fields*. He was chair of the IFAC Technical Committee 2.6 on Distributed Parameter Systems from 2011 to 2017 and has been chair of the Technical Committee 1.40 Systems Theory and Automatic Control of the VDI/GMA since 2017. Prof. Meurer was awarded the VDI/GMA Eugen Hartmann Prize in 2009 and the Cardinal Innitzer Award in 2012. In 2017 he received the IFAC Congress Best Interactive Paper Prize at the IFAC World Congress jointly with Dr. Alexander Schaum and Henning Weisbarth. His research interests include control of distributed parameter systems, nonlinear control theory, observer design, and optimal control with applications in production processes, mechatronics and process systems engineering.