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Dr. Michael Jetter, head of epitaxy group (male), graduated in Physics at the University of Stuttgart in 1997 and received his Doctoral Degree (Dr. rer. nat.) in 2003 at the 4th Physics Institute. In 1998 he joined the Universidad Autonoma de Madrid, Spain, as a scientific guest. Since 2003 he is the head of the epitaxy lab of the 4th Physics Institute, since 2005 of the Institut für Halbleiteroptik und Funktionelle Grenzflächen, respectively. His main research interests are red and near-infrared emitting VCSEL, VECSEL and MECSEL, MOVPE growth of semiconductor nanostructures and quantum dots, quantum dot based single photon emitters and photonic integrated circuits.