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Short biography

Oltmann Riemer graduated in 1992 in Mechanical Engineering from the Technical University Braunschweig. Since 1993 he is working as a research engineer and teaching assistant at the Laboratory for Precision Machining LFM at the University of Bremen and the Leibniz Institute for Materials Engineering, Bremen. He received his Dr.-Ing. degree from Bremen University in 2001. Since 2005 he is the responsible for coordinating and administrating the R&D work of LFM. The focus of his research work is in the area of ultra-precision machining processes, cutting mechanics, micro machining technologies and micro topography characterization. He has published over 200 scientific papers.

Oltmann has experience from managing a number of national and international projects, at the same time being principal investigator for various projects. He teaches courses on Precision Manufacturing for graduate students and he has held tutorials on ultraprecision manufacturing processes at several euspen and ASPE conferences. He has been a member of euspen since 2004 and a euspen council member since 2011. He is a board member of the German Competence Centre UPOB "Kompetenzzentrum Ultrapräzise Oberflächenbearbeitung" and corporate member of CIRP.