Curriculum Vitae

University Professor Dr.-Ing. Christian Schindler

Studies in Mechanical Engineering, emphasis in Automotive Engineering, RWTH Aachen University
Research Assistant at the Institute for Material Handling and Rail Vehicles (IFS), RWTH Aachen University
Completion of doctorate (DrIng)
Systems Engineer with AEG Transportation Systems GmbH, Ottobrunn near Münich
Head of the Calculations and Testing with DUEWAG AG, Düsseldorf, Mass Transit Devision
Director of Engineering with Siemens Light Rail Division, Erlangen and Krefeld
Professor and Head of the Chair of Design in Mechanical Engineering (Lehrstuhl für Konstruktion im Maschinen- und Apparatebau) KIMA, Technical University Kaiserslautern
Head of the Graduate School of Commercial Vehicle Technology CVT and vice- spokesman of the Center for Commercial Vehicle Technology ZNT, Technical University Kaiserslautern
Speaker of the Commercial Vehicle Alliance, Kaiserslautern (CVA)
Vice-Dean of the Department of Mechanical and Process Engineering, Technical University Kaiserslautern
Dean of the Department of Mechanical and Process Engineering, Technical University Kaiserslautern
Speaker, later chairman, of the Association of University Professors on Railroading (VUE)
Vice-Chairman of the Association of University Professors on Railroading (VUE)
Head of the Chair and Institute for Rail Vehicles and Transport Systems (IFS), RWTH Aachen University
Executive Director of the Research Center Railways (RCR), RWTH Aachen University

Member of the Scientific Advisory Board of Association of German Transport Companies (VDV) Member of the Scientific Advisory Board of German Centre for Rail Traffic Research (DZSF)

Member of "Scientific Society for Product Development" WiGeP



Member of the Rail Vehicle Committee and the Scientific Advisory Board of the Association of German Transport Companies (VDV)

Scientific Advisory Board Member of the journal ZEVrail and Advisory Board Member of the journal Eisenbahntechnische Rundschau ETR

Editor and Co-author of the reference book "Handbuch Schienenfahrzeuge" (in German)