

Prof. Dr.-Ing. Rodolfo Schöneburg

Daimler AG
1999-



School
1966-1978



Fritz-Karsen-Schule Berlin

Technical University Berlin
1978-1988



Dipl.-Ing. Luft- und Raumfahrttechnik

Wissenschaftlicher Mitarbeiter at the
Institute for Aeronautics

Dr.-Ing. 'Zur Berechnung des Crashverhaltens
von Fahrzeugen mit einfachen Strukturmodellen'

Director Safety/ Durability/ Corr. Protection (E2)

MBC-Mandate Integral Safety

MBC Mandate Corrosion Protection

Strategic Field Manager Active and
Passive Safety (with Research, Press and Sales)

Chairman Steering Committee
Integral Safety

RD Mandate CAE for Mercedes-Benz

2020

Lectures

Integrale Fahrzeugsicherheit 1 -
Grundlagen der Sicherheitsauslegung von Kraftfahrzeugen,
Technical Universität Dresden (Summer)

Integrale Fahrzeugsicherheit 2 -
Einbindung in den Fahrzeugentwicklungsprozess,
HTW University of Applied Sciences Dresden (Winter)

Audi AG
1988-1999



Trainee - Focus Research and Development

Manager Numerical Simulation Restraints (E4)

Manager Crash Testing (E4)

Senior Manager Occupant Protection (E3)

Senior Manager Body Design - Numerical Simulation (E3)

Senior Manager Crashworthiness and
Numerical Crash Simulation (E3)

Awards

Paul Pietsch Award 2003
for the Safety System PRE-SAFE

NHTSA Award for Safety Engineering Excellence 2007

Honory Professor at the HTW Dresden 2008
for Innovative Vehicle Safety Systems

Pathfinder Award 2013 from the ASC
Automotive Safety Council for the advancement
of automotive safety

Goldener Dieselring of VdM for the development of
the PRE-SAFE System to series production 2013

IEEE Medal for Environmental and Safety Technologies 2015

Goldener Gurt of MPC for contribution to Integral Safety 2017

Benz-Daimler-Maybach Ehrenmedaille des VDI 2017
for international contribution and support of young engineers

Committees

Head of the VDI-FVT Technical Advisory Council
on 'Safety, Methods and Processes'

Advisory Board of the "Fraunhofer Institute
for High-Speed Dynamics", EMI