

Bjoern Landmann

Short Bio

Education

- **PhD in Aerospace Engineering from University of Stuttgart, Germany**
2006
Topic: Discontinuous Galerkin methods for Computational Fluid Dynamics (CFD)
- **Master in Aerospace Engineering from University of Stuttgart, Germany**
2001

Employment

- **Since 2011: Development Engineer at FluiDyna GmbH, Munich, Germany**
- 2009 – 2010: Postdoctoral fellow at University of Florida, United States
- 2006 – 2008: Research Engineer in CFD group at CERFACS, Toulouse, France
- 2001 – 2006: PhD student at Institute of Aerodynamics and Gasdynamics, University of Stuttgart, Germany

Research Interest & Expertise

- Computational Multiphysics in particular Computational Fluid Dynamics
- High-Performance Computing