

8-9 September 2016

WIAS Berlin
Mohrenstr. 39
10117 Berlin

Organization

Erich Becker (IAP)
Georg Feulner (PIK)
Oswald Knoth (TROPOS)
Alexander Linke (WIAS)

Participants

The workshop is intended for researchers of Leibniz institutes dealing with numerical modelling in

- computational fluid dynamics (CFD)
- geophysical fluid dynamics (GFD).

Registration

Via email to:
mmscfd@wias-berlin.de

Deadline

Please register & submit title/abstract of your talk/poster by 19 June 2016.

Contact

Alexander Linke
alexander.linke@wias-berlin.de

Programm

see here

Background

The 1st Leibniz MMS Mini Workshop on CFD & GFD is an activity of the Leibniz Network "Mathematical Modeling and Simulation". It evolved from discussions during the 1st Leibniz MMS Days in January 2016.

Goals

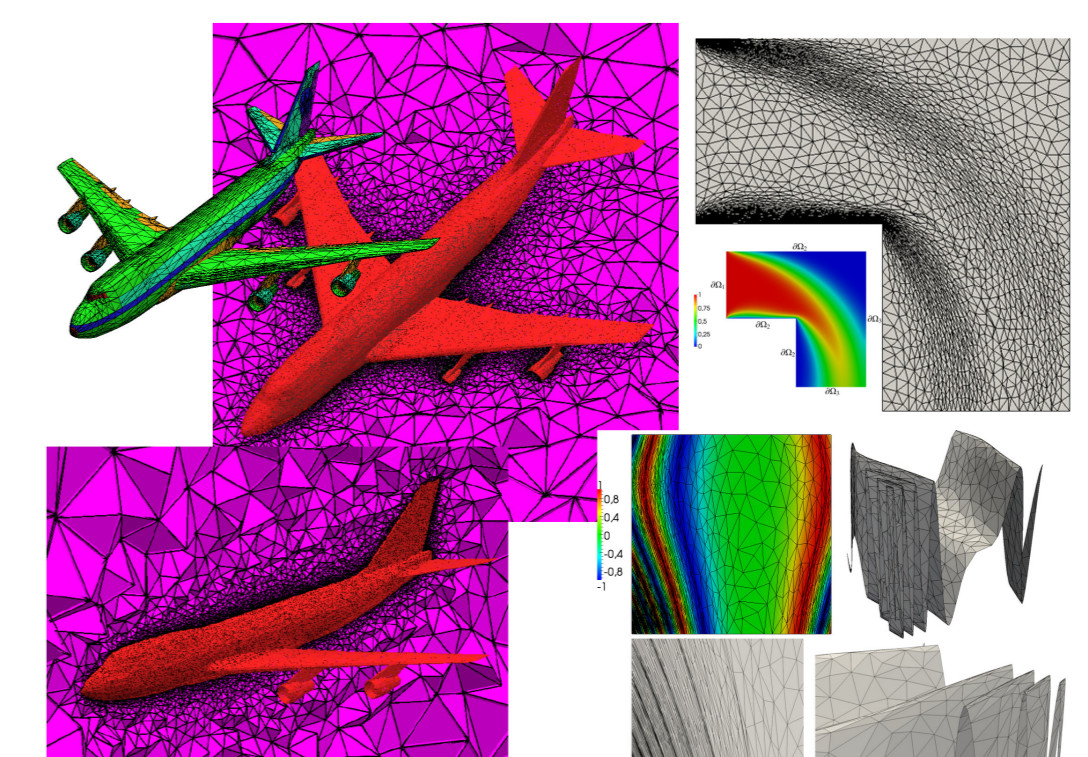
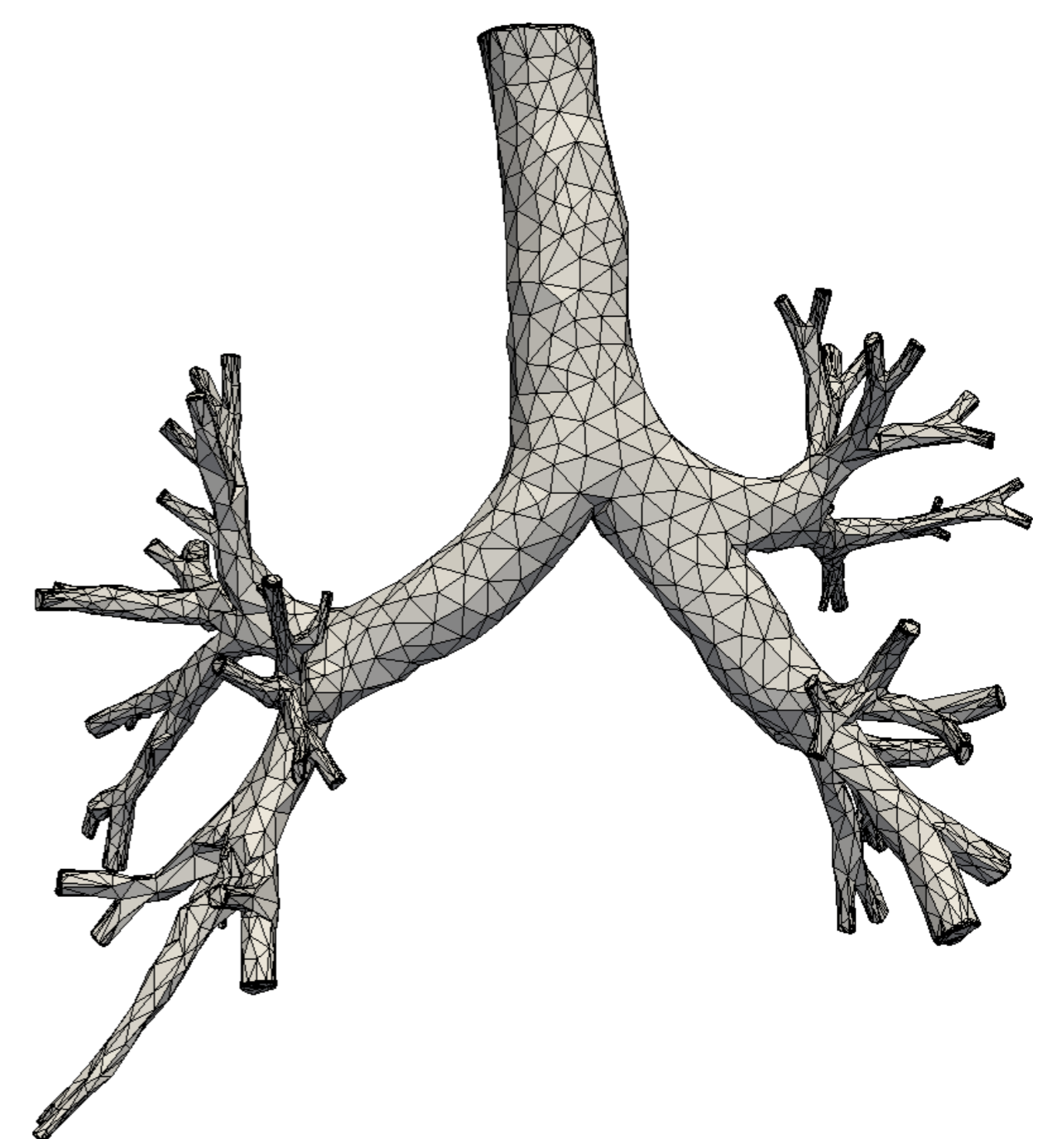
- To bring together Leibniz researchers dealing with problems in CFD & GFD
- To stimulate interdisciplinary cooperation and exchange between different Leibniz institutes

Focus

- New evolving ideas in fluid dynamics
- Obstacles for interdisciplinary cooperation (e.g., 'language barriers', different closure problems and numerical concepts, different fields of application)
- Problem scouting & open problems (especially welcome!)

Workshop fee

The workshop fee is 50,00 Euros including a workshop dinner.



(Sources: WIAS)



Weierstrass Institute for
Applied Analysis and Stochastics

www.wias-berlin.de