

Upcoming Midterm Reviews

- **Ronan BERNARD (ITLR), Project C1**
Titel : Micro and macro drop impact dynamics with miscible liquids
Advisor : Dr.-Ing. Grazia LAMANNA
Co-Advisor : Dr. Simona TONINI
Date : Thursday, 16.5.2019 at 11.30am
- **Patrick FOLTYN (ITLR), Project B1**
Titel : Droplet collisions with solid superhydrophilic surfaces
Advisor : Prof. Bernhard WEIGAND
Co-Advisor : Prof. Gianpietro Elvio COSSALI
Date : Wednesday, 15.5.2019 at 2.00pm
- **Christoph MÜLLER (IAG), Project A2**
Titel : The Godunov-Peshkov-Romenski model and its multi-fluid applications
Advisor : Prof. Claus-Dieter MUNZ
Co-Advisor : Prof. Michael DUMBSER
Date : Thursday, 16.5.2019 at 01.00pm
- **Wladimir RESCHKE (IRS), Project A3**
Titel : Current state of development for the simulation of microdroplet-gas interactions using gas-kinetic approaches
Advisor : Prof. Stefanos FASOULAS
Co-Advisor : Prof. Francesco BASSI
Date : Thursday, 16.5.2019 at 01.30pm
- **Jonas ZEIFANG (IAG), Project A6**
Titel : A discontinuous Galerkin method for droplet dynamics in weakly compressible flows
Advisor : Prof. Claus-Dieter MUNZ
Co-Advisor : Prof. Francesco BASSI
Date : Thursday, 16.5.2019 at 10.30am

Location : Università degli Studi di Bergamo
Sant'Agostino Conference Room
Via Fara 24129 Bergamo (Italy)