Institut of Process Engineering
Chair of Mechanical Process Engineering

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Vita

Fabien Evrard obtained an MSc in Aerospace Engineering at ISAE Sup'Aéro (FR) as well as an MSc in Fundamental and Applie Mathematics at the University of Toulouse (FR). He then graduated from a PhD in Computational Fluid Dynamics at the Department of Mechanical Engineering of Imperial College London (UK).

Fabien Evrard is now a post-doctoral researcher at the Chair of Mechanical Process Engineering. His work focusses on the numerical modelling of multi-phase flows, with contributions to the modelling of surface-tension dominated interfacial flows, as w as to the modelling of particulate flows using immersed-boundary methods and/or Lagrangian particle-tracking.

Fabien Evrard on Google Scholar. › https://scholar.google.com/citations?hl=en&user=94-2c98AAAAJ
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