

## Thierry ALBOUSSIÈRE

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Born on 14-10-1967  
French

*‘Habilitation’ and PhD in Fluid Mechanics and Materials*

- **senior CNRS researcher** (DR2) since 2010, **CNRS researcher** (CR1) since 2009, LGL ‘Laboratory of Geology of Lyon’, member of the ‘Geodynamics’ group.
- **CNRS researcher** (CR1) 2003–2009 LGIT ‘Internal Geophysics and Tectonophysics Laboratory’, Grenoble. Member of the ‘Geodynamo’ group.
- **Lecturer** 2000–2003, *Assistant Lecturer* 1996–2000 at the Engineering Department of Cambridge. Research in heat/mass transfer, convection and turbulence under a magnetic field. Fellow of Magdalene college since July 1997 (Director of Studies since October 1998).
- **Post-doc:** 1995-1996, at EPM-Madylam (Grenoble, France), on two-dimensional turbulence and diffusion coefficient measurements.
- **A.T.E.R.:** 1994-1995, at ENSHMG (Fluid Mechanics Engineering School at Grenoble). Teaching of Fluid Mechanics and Probability.

STUDY LEAVE at the École Centrale de Lyon from January to July 2001.

DISTINCTION: ‘Edmond Brun’ prize 2002 from the French Academy of Sciences.

### EDUCATION

- **PhD:** 1990-1994, Magnetohydrodynamics, with application to the motion during semiconductor crystal growth and study of the relative composition segregation. CEA (French Nuclear Agency) under the direction of Jean-Paul Garandet (CEA) and René Moreau (INPG, French University in Grenoble).
- **Diplôme d’ingénieur** at ENSHMG, with option “industrial fluid mechanics”, 1990;
- **High education diploma (D.E.A.) in mechanics;** INPG, option “fluid mechanics”, 1990;
- **ENSHMG** (School of Hydraulics and Mechanics of Grenoble), from 1987 to 1990;
- **Preparatory school** from 1985 to 1987, Lycée du Parc, Lyon;
- **Baccalauréat;** in sciences, 1985, Lycée Emile Loubet, Valence.