

The 2008 Leonardo Da Vinci Doctoral Research Competition

Belgian Royal Academy, Brussels, 19th Nov. 2007

PROGRAMME

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| 14.00 | Welcome, introduction |
| 14.10-14.40 | M. Bergdorf: Multi-resolution particle methods for flow and growth |
| 14.40-15.10 | O. Flores: The dynamics of the outer region of turbulent channels |
| 15.10-15.40 | S. Hickel: Implicit turbulence modelling for Large Eddy Simulation |
| 15.40-16.10 | R.P.J. Kunnen: Turbulent rotating convection |
| 16.10-16.40 | P. Vennemann: Particle Image Velocimetry for micro-scale blood flow measurement |
| 17.00 | Da Vinci Prize Award |