

## Schedulability Analysis Techniques and Tools For Cached and Multicore Processors

### Main contractor:

- Information Technology Institute, Centre for Research & Technology, Thessaloniki, Greece

### Subcontractors:

- Université Joseph Fourier Verimag
- Aeroflex Gaisler AB
- Deimos-Space S.L.U

Budget: 300K€ (TRP)

Duration: 24 months

Objectives:

Develop and test schedulability methods for multi-core processors

Technical officer: Maxime Perrotin (TEC-SWE)