

## Recent ship hydrodynamics developments in the parallel two?fluid flow solver Alya

**Authors:** [Owen, Herbert](#) / [Houzeaux, G.](#) / [Samaniego, Cristóbal](#) / [Vázquez, Mariano](#)

**Publication:** PARCFD2011

**Place Published:** Barcelona (Spain)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 23 abr 2024 - 12:23):** <https://www.bsc.es/ca/research-and-development/publications/recent-ship-hydrodynamics-developments-the-parallel-two%E2%80%93fluid>