

## Hybrid/Heterogeneous Programming with OmpSs and its Software/Hardware Implications

**URL:** [http://www.par.univie.ac.at/~pllana/manycore\\_book/](http://www.par.univie.ac.at/~pllana/manycore_book/)

**Authors:** [Ayguade, Eduard](#) / [Badia, Rosa](#) / [Bellens, Pieter](#) / [Bueno-Hedo, Javier](#) / [Duran, Alejandro](#) / [Etsion, Yoav](#) / [Farreras, Montse](#) / [Ferrer, Roger](#) / [Labarta, Jesús](#) / [Marjanovic, Vladimir](#) / [Martinell, Luis](#) / [Martorell, Xavier](#) / [Pérez, Josep](#) / [Planas, Judit](#) / [Ramirez, Alex](#) / [Teruel, Xavier](#) / [Tsalouchidou, Ioanna](#) / [Valero, Mateo](#)

**Publication:** Programming Multi-Core and Many-Core Computing Systems (Wiley Series on Parallel and Distributed Computing)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 19 abr 2024 - 06:05):** <https://www.bsc.es/ca/research-and-development/publications/hybridheterogeneous-programming-ompss-and-its-softwarehardware>