

## [cuHinesBatch: Solving Multiple Hines systems on GPUs](#)

**URL:**

[https://education.humanbrainproject.eu/documents/362088/0/Student\\_Abstracts\\_2nd\\_Student\\_Conference.pdf/87bb7e83-49ae-bdd3-428a6b4eacf4](https://education.humanbrainproject.eu/documents/362088/0/Student_Abstracts_2nd_Student_Conference.pdf/87bb7e83-49ae-bdd3-428a6b4eacf4)

**Authors:** [Valero-Lara, Pedro](#) / [Martinez-Perez, Ivan](#) / [Pena, Antonio](#) / [Martorell, Xavier](#) / [Sirvent, Raul](#) / [Labarta, Jesús](#)

**Research Lines:** [Application optimization for GPU acceleration](#)

**Publication:** 2nd HBP Student Conference (HBPSC)

**Pagination:** 47-49

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 22 Nov 2024 - 14:14):** <https://www.bsc.es/es/research-and-development/publications/cuhinesbatch-solving-multiple-hines-systems-gpus>