
Accelerate Documentation

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The Accelerate Team

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Contents:

Accelerate is an embedded language of array computations for high-performance computing in Haskell. Computations on multi-dimensional, regular arrays are expressed in the form of parameterised collective operations, such as maps, reductions, and permutations. These computations are online-compiled and executed on a range of architectures.

- [genindex](#)
- [modindex](#)
- [search](#)