

## HepMC

The HepMC package is an object oriented event record written in C++ for High Energy Physics Monte Carlo Generators. It is a de-facto standard in LHC community and is used by LHCb [simulation application Gauss](#).

Reference: M. Dobbs and J.B. Hansen, Comput. Phys. Commun. 134 (2001) 41.

See also Savannah portal [portal](#).

-- Vanya Belyaev - 20 Jul 2007

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Topic revision: r1 - 2007-07-20 - VanyaBelyaev



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