

Nutaq Converter to ROOT and GASPware format

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Abstract

The ISOLDE Decay Station recently commissioned at CERN uses the Nutaq data acquisition system similar to the one used in JYFL. The *C/C++* code '*nutaq4ids*' is an event builder easily configurable through an user accessible text file as argument. It is able to convert list-mode raw data into ROOT and GASPware event format and also provides some tools for monitoring.

The code is publicly accessible at <https://github.com/rlica/nutaq4ids>.

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1 Introduction

[work in progress]