
Subject: Re: PDG ID of light ions
Posted by [Oleg](#) on Mon, 15 Aug 2016 12:21:57 GMT
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0 1 0.0 0.0
-1 2 4 0.00 0.00 60.00 0.00 0.00 -40.00 3.7273

=====
Run 0 start.
-I- R3BAsciiGenerator: Reading Event: 0, pBeam = 0GeV, b = 0 fm, multiplicity 1
-W- R3BAsciiGenerator::ReadEvent: Cannot find Ion_4_2 in database!

TG4PrimaryGeneratorAction::TransformPrimaries:
No primary particles found on the stack.
*** TG4Exception: Aborting execution ***
