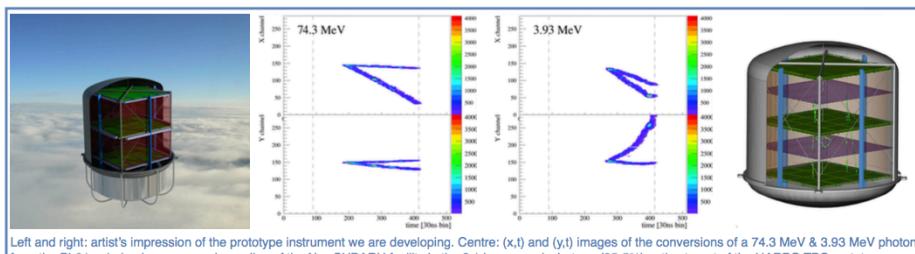


# A TPC for MeV Astrophysics: high-angular-resolution observations and polarimetry



Left and right: artist's impression of the prototype instrument we are developing. Centre:  $(x,t)$  and  $(y,t)$  images of the conversions of a 74.3 MeV & 3.93 MeV photon from the BL01 polarised gamma-ray beam line of the NewSUBARU facility in the 2.1 bar argon-isobutane (95-5%) active target of the HARPO TPC prototype.

ID de Contribution: 16

Type: Non spécifié

## Summary and next steps

vendredi 14 avril 2017 12:30 (15 minutes)