

Poster

B 24 Simulation and improvements of the CAT (Compteurs A Trous) a pixel gas proportional counter

M. Lemonnier, G. Chaplier, S. Megtert and M. Bordessoule

L.U.R.E Orsay, Orsay, France

With the help of an adapted simulation program we are able to define the conditions at the gas proportional counter built as C.A.T can work. This work leads to the very beginning of classification of detectors related to the CAT family.