

Applications of Timepix detectors

Friday 25 September 2015 11:50 (10 minutes)

Timepix is a hybrid pixel semiconductor detector of the Medipix family, derived from the pixel detector developments at CERN and originally designed for X-ray imaging. This presentation makes an illustrative look at the current applications of these detector from medicine to outer space, and back to particle physics' experiments.

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Session Classification: Presentations by students