EDIT 2015



Contribution ID: 20

Type: not specified

Gas Detectors: detection and localisation of Photons with Gas Devices

Tuesday, 20 October 2015 12:30 (1 hour)

Covering the photon wavelength range from infrared to hard X-rays, the lecture will describe the basic processes leading to detection and localisation of single photons, providing selected examples of the gaseous devices developed and used for this purpose.

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