



# **Position-Sensitive Gaseous Photomultipliers: Research and Applications (Advances in Chemical and Materials Engineering)**

*Tom Francke*

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Gaseous photomultipliers are defined as gas-filled devices capable of recording single ultraviolet (UV) and visible photons with high position resolution. Used in a variety of research areas, these detectors can be paired with computers to treat and store imaging information of UV-light.

**Position-Sensitive Gaseous Photomultipliers: Research and Applications** explores the advancement of gaseous detectors as applied for single photon detection. Emphasizing emerging perspectives and new ways to apply gaseous detectors across research fields, this research-based publication is an essential reference source for engineers, physicists, graduate-level students, and researchers.

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