



Single-Photon Generation and Detection: Chapter 3. Photomultiplier Tubes (Experimental Methods in the Physical Sciences)

Sergey V. Polyakov

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We introduce the first photodetector that can be used to detect light at a single photon level. We review the technical demands for single photon detection and discuss how they it can be achieved by combining a photoelectronic effect and the effect of secondary emission. We also review typical components used in modern photoelectronic tubes.

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