

si photodiodes chapter 02 1 si ... - hamamatsu photonics - 3 1. si photodiodes 1 - 1 operating principle figure 1-1 shows a cross section example of a si photodiode. the p-type region (p-layer) at the photosensitive surface and the n-type region (n-layer) at the substrate form a **x-ray detectors - home | hamamatsu photonics** - 2 x-ray detectors x-rays were first discovered by dr. w. roentgen in germany in 1895 and have currently been utilized in a wide range of fields including physics, industry, and medical diagnosis.

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