

**Single-Photon Generation And Detection, Volume 45: Physics  
And Applications (Experimental Methods In The Physical  
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<http://www.intechopen.com/books/image-processing/single-photon-emission-tomography-spect-and-3d-images-evaluation-in-nuclear-medicine>

The photon concept has led to many advances in experimental and theoretical physics, whereas a single photon and the generation of a new photon in Compton

<http://psychology.wikia.com/wiki/Photon>

Special Section on Single-Photon Detection, Generation, and Applications. Various single-photon detection the equivalence of the two methods at the photon

<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1888712>

a single photon may Several different kinds of hardware random number generator involve the detection of single Fundamental University Physics Volume

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Single-photon generation and detection is The goal of this volume is to He demonstrated indistinguishability of single photons generated by single photon

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Photon counting detectors (PCDs Physicists in Medicine > Medical Physics > Volume detector design for synchrotron radiation applications, Nucl. Instrum

<http://scitation.aip.org/content/aip/journal/medphys/40/10/10.1118/1.4820371>

Introduction to experimental particle physics A combination of the various detector methods helps to identify and single photon detection in Ring

<http://citeseerx.ist.psu.edu/showciting?cid=1487562>

3Hefei National Laboratory for Physical Sciences at Microscale and destructive photon detection. is based on the experimental pair generation rate and

<http://arxiv.org/pdf/1007.2510.pdf>

gate or time-correlated single photon counting (TCSPC) methods. photon detection is discriminated via an Engineering and Physical Sciences

<http://biomedicaloptics.spiedigitallibrary.org/article.aspx?articleid=1182877>

Noise reduction methods of single photon detector based on InGaAs/InP 1 Institute of Semiconductor Physics, Single photon detectors: experimental results .

[http://iopscience.iop.org/1742-6596/541/1/012050/pdf/1742-6596\\_541\\_1\\_012050.pdf](http://iopscience.iop.org/1742-6596/541/1/012050/pdf/1742-6596_541_1_012050.pdf)

Bienfang, J.C. Single-Photon Generation and Detection, Vol. 45, Physics and Applications (Experimental Experimental Methods in the Physical Sciences

<http://www.tandfonline.com/doi/full/10.1080/09500340.2015.1021724>

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Applied Physical Sciences; we have explored the potential of fluorescence detection of single proteins by Diagram of the experimental setup for two-photon

<http://www.pnas.org/content/99/5/2772.full>

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Mar 23, 2015 the researchers were able to observe how, and under what conditions, "classical" physical behavior emerges from the quantum world.

<http://www.rdmag.com/news/2015/03/researchers-identify-tipping-point-between-quantum-and-classical-worlds>

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This Review aims to introduce the technology advances of InGaAs/InP single-photon photon detection in practical applications Physical sciences. Physics;

<http://www.nature.com/articles/lsa201559>

Mathematical physics: (Experimental methods in the physical sciences; 44) Single-photon generation and detection:

<http://library.nd.edu/physics/about/recentacquisitions14/Feb13.shtml>

Physics became a separate science when early modern Europeans used experimental and quantitative methods to single branch of physics physical sciences.

<http://en.wikipedia.org/wiki/Physics>

Optical Interaction Science Division generation, detection and applications of including novel methods for probing physical and chemical processes

[http://www.osa.org/en-us/communities/technical\\_communities/ois/optical\\_interaction/](http://www.osa.org/en-us/communities/technical_communities/ois/optical_interaction/)

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Genomic Analysis at the Single-Cell Level Vol. 45: 431-445 (Volume publication date December 2011) Departments of Bioengineering and Applied Physics,

<http://www.annualreviews.org/doi/abs/10.1146/annurev-genet-102209-163607>

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Single molecule fluorescence spectroscopy different methods to measure photon antibunching of Physical Chemistry, Academy of Sciences of the Czech

[http://link.springer.com/chapter/10.1007/4243\\_2014\\_71](http://link.springer.com/chapter/10.1007/4243_2014_71)

Single-photon generation and detection is at the forefront of modern optical physics research. This book is intended to provide a comprehensive overview of the

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<http://www.sciencedirect.com/science/bookseries/10794042/29/part/PB>

Biomedical imaging has also profited from time-resolved single-photon sensors. An important example is positron emission tomography (PET) and single-photon emission

<http://rsta.royalsocietypublishing.org/content/372/2012/20130100>