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### **Amazon ...**

Heidelberg University. Indian National Science Academy. Doctoral advisor. Raja Ramanna. Shyam Sunder Kapoor (born 14 June 1938) is an Indian nuclear physicist and a former director of Bhabha Atomic Research Centre. Known for his research on fission and heavy-ion physics, Kapoor is an elected fellow of all the three major Indian science academies – Indian Academy of Sciences, Indian National Science Academy and National Academy of Sciences, India – as well as the Institute of Physics.

### **Shyam Sunder Kapoor - Wikipedia**

Dr. Shyam Sunder Kapoor is Director of the Physics and Electronics and Instrumentation Group of Bhabha Atomic Research Centre, Trombay. He was awarded Ph. D. degree in 1964 from Bombay University on his research work on the prompt neutrons and gamma rays emitted in nuclear fission.

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his needs. Therefore, it was felt that a review of the nuclear radiation detection problem was in order, with particular emphasis on new methods and their practical aspects. A description of the subject matter is given below. It will be convenient to consider first the detector, in which the radiation interacts. Each type of detector will be

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## **Introduction:Radiation Detectors:What Do We Use Detectors ...**

Radiation Detection and Measurement June 2008 Tom Lewellen  
Tkldog@u.washington.edu. Rad. Detect & Measure, 2008 (TKL)  
Types of radiation relevant to Nuclear Medicine Particle Symbol  
Mass (MeV/c<sup>2</sup>) Charge Electron e<sup>-</sup>, ! - 0.511 -1 Positron e<sup>+</sup>, !+  
0.511 +1 Alpha " 3700 +2 Photon # no rest mass none. Rad.  
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## **Radiation Detection and Measurement**

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His researches have been documented by way of several articles published in peer reviewed journals and a book, Nuclear Radiation Detectors, released in 1986. He has also written on the sociological aspects of science and technology. Selected Bibliography. S. S. Kapoor; V. S. Ramamurthy (1986). Nuclear Radiation Detectors. New Age International. p. 236.

## **V. S. Ramamurthy - Wikipedia**

Radiation Isotope Identification Device (RIID). A RIID is a radiation detector with the ability to analyze the energy spectrum of radiation, in order to identify the specific radioactive material (radionuclide) that is emitting the radiation. In addition, these devices can be used as survey instruments to locate radioactive material.

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## **NRC: Detecting Radiation - Nuclear Regulatory Commission**

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and nuclear engineering, a particle detector, also known as a radiation detector, is a device used to detect, track, and/or identify ionizing particles, such as those produced by nuclear decay, cosmic radiation, or reactions in a particle accelerator. Detectors can measure the particle energy and other attributes such as momentum ...

### **Particle detector - Wikipedia**

Classification of Radiation Detectors – Radiation Type. Principles and methods for detection of ionizing radiation are dependent on many factors. Type of radiation measured and detected is a key factor, and different types of detectors in different physical states (solid, liquid or gas) are used to measure selective types of ionizing radiation.

### **Detection of Ionization Radiation - Nuclear Power**

Radiation detection technology and methods is a peer-reviewed,  
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international and interdisciplinary research journal that focuses on all aspects of radiation detection technology and methods. Columns include electronics and system design, computer and control techniques, detection technology and methods, data processing and imaging.

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