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2.2 The Mass Spectrometer Building the iRad GS-215 Gamma Scintillator Detector.MOV

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Inorganic Scintillators For Detector Systems

His action on detector instrumentation, and particularly on heavy inorganic scintillator materials has received a strong support from Nobel Laureates Carlo Rubbia and Georges Charpak. He has been the technical coordinator of the electromagnetic calorimeter of the CMS experiment at CERN, which played an important role in the discovery of the Higgs boson.

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The development of new scintillators as components of modern detector systems is increasingly defined by the end user's needs. This book provides an introduction to this emerging topic at the interface of physics and materials sciences, with emphasis on bulk inorganic scintillators. After surveying the end user's needs in a vast range of applications, ranging from astrophysics to industrial R & D, the authors move on to review scintillating mechanisms and the properties of the most important ...

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Since the discovery of the Higgs Boson with a clear signature in the lead tungstate scintillating blocks of the CMS Electromagnetic Calorimeter detector, the current trend in particle physics is toward very high luminosity colliders, in which timing performance will ultimately be essential to mitigating pile-up problems.

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Scintillating inorganic crystals have played a major role in the high-energy physics experiments at CERN as particle collision detectors: indeed they acts as wavelength shifters which convert ...

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Inorganic scintillating materials and scintillation detectors By Takayuki YANAGIDA*1,† (Communicated by Toshimitsu YAMAZAKI, M.J.A.) Abstract: Scintillation materials and detectors that are used in many applications, such as medical imaging, security, oil-logging, high energy physics and non-destructive inspection, are reviewed.

Inorganic scintillating materials and scintillation detectors

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The most common inorganic scintillator is sodium iodide activated with a trace amount of thallium [NaI (Tl)], which has an unusually large light yield corresponding to a scintillation efficiency of about 13 percent.

Radiation measurement - Inorganic scintillators | Britannica

Inorganic scintillators are usually crystals grown in high temperature furnaces, for example, alkali metal halides, often with a small amount of activator impurity. The most widely used is NaI (Tl) (thallium -doped sodium iodide); its scintillation light is blue.

Scintillator - Wikipedia

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