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# Handbook On Radiation Probing Gauging Imaging And Analysis Volume Ii Applications And Design Non Destructive Evaluation

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Handbook on radiation probing, gauging imaging and analysis Volume 1 : basics and techniques / by Esam MA Hussein Dordrecht: Kluwer Academic Publishers 2003 9781402012945 1 40 Applied physics of external radiation exposure / Rodolphe Antoni, Laurent Bourgois Springer 2017

9783319486581 1 41 Pathology of laboratory rodents and

### **Towards a better understanding of $\gamma$ -ray for soil mapping ...**

Field measurements and probing A portable  $\gamma$ -ray spectrometer (4l NaI(Tl) - crystal, automatic peak-stabilization) by company GF which attenuates the radiation under field conditions (Hussein 2003) Handbook on Radiation Probing, Gauging, Imaging and Analysis Dordrecht, Netherlands, Kluwer Academic Publishers IAEA (2003) Guidelines

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Hussein E M A (2004), Handbook of radiation probing, gauging, imaging and analysis, Kluwer Academic Publishers, New York Primit: 23 mai 2011; acceptat în forma finală: 11 iunie 2011 Title: Determinarea nedistructivă a conținutului de umiditate în materiale poroase: un ...

### **Feasibility Study of a - NASA**

system for gauging the quantity and flow rate for such fuels It is based on the principle that the mass radionuclide was selected as the source of probing photons It has a reasonable half-life (454 days) and emits appropriate energy photons The X- Handbook ...

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### **RADIOGRAFIA CON Co-60 PARA LA EVALUACION DE ...**

The choose of the type of radiation that is used on industrial radiography is the basis for the measurement of the lifespan of the metallic pieces [1,2,3] Handbook on radiation probing, gauging, imaging and analysis EM Hussein Volume I: Basics and Techniques Springer-Verlag New York Mayo de 2003 ISBN: 1402012942

### **Relativistic Calculations of Atomic Clock**

Relativistic Calculations of Atomic Clock 3 One of the quantities that signifies a better frequency standard is the quality factor (Q), defined as  $Q = \nu / \Delta\nu$  where  $\nu$  and  $\Delta\nu$  are the transition frequency and linewidth of the transition, respectively The ultimate objective would be to search for an atomic clock with Q-factor as large as possible

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