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- Radioactive decay and detection are Poisson random processes - Observation time is short compared to the half-life of the source
- probability of radioactive decays (i.e., p) remains constant
- probability of a given nucleus undergoing decay is small
- Variance - Variance = mean = $pN = x$

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and Measurement. John Wiley & Sons, Inc., New York. has been cited by the following article: TITLE: An Analysis for Distribution of Natural Radionuclides in Soil, Sand and Sediment of Potenga Sea Beach Area of Chittagong, Bangladesh. AUTHORS: Sabina Yasmin, Bijoy Sonker Barua, Masud Kamal, Md. Abdur Rashid Knoll, G.F. (1989) Radiation Detection and Measurement ... Radiation Detection & Measurement by Glenn F. Knoll. Goodreads helps you keep track of books you want to read. Start by marking "Radiation Detection & Measurement" as Want to Read: Want to Read. saving.... Want to Read. Currently Reading. Read. Other editions. Radiation Detection & Measurement by Glenn F. Knoll Radiation detection and

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