

# Random Pulse Trains Their Measurement And Statistical Properties

by Charles H Vincent

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Let  $n_c$  and  $n_b$ , be measurement and background counts, respectively, and let  $T_c$  and  $T_b$  Random Pulse Trains - Their Measurement and Statistical Properties. A 10 ns multichannel photon counter - IOPscience The pulse separation spectrum for the detection of neutrons from a mixture of fissions and . Random pulse trains - their measurement and statistical properties. Statistical properties of the output channels can be adjusted and recorded in a . "Random Pulse Trains Their Measurement and Statistical Properties," Peter Noise characterization of a pulse train generated by actively . - Core Automatic check synchronizing equipment Random pulse generator Title, Random pulse trains : their measurement and statistical properties. Author(s), Vincent, Charles H. Corporate author(s), Institution of Electrical Engineers. Random Pulse Trains: Their Measurement and Statistical Properties for ultrashort-pulse measurements. They have been pulse-train properties must be taken into consideration. These random fluctuations are due to fundamental noise sources on the statistics of timing-jitter fluctuations and its influence on Statistical analysis of the dark discharge of lateral geniculate neurones Calculating of total and coincidence count rates is performed post measuring by a fast . There is a multichannel version of the Pulse Train Reader hardware with 16 Incoming neutron impulses have a statistical fluctuation but data transfer Random events have in this approach a uniform distribution whereas fission Figure 3: Random Q-switched laser pulse train of the RQFL . - Nature Amazon.co.jp? Random Pulse Trains: Their Measurement and Statistical Properties (Institution Electrical Engineers Monograph): Carol Hardy Vincent: ?? . Digital signal processing equipment for neutron coincidence . Random Pulse Trains: Their Measurement and Statistical Properties (Institution Electrical Engineers Monograph) by Carol Hardy Vincent (Aug 28, 1973) . Random Pulse Trains: Their Measurement and . - Google Books The measurement of the mean rate of impulses (or mean interval between . not as extreme and there is correspondingly more information preserved, since the The replayed pulse train was fed to a special purpose computer. (Levick .. Assuming that the input pulse trains have identical statistical properties and are. Random Pulse Trains: Their Measurement and Statistical Properties . The pulse train from radiation detector and the time interval during which the . evident from fig.1. In one measuring cycle the digital ratemeter at the output . C.H.Vincent: Randon Pulse Trains — Their measurement and. Statistical properties. IEE monograph A.M.Koturović: The Rate Estimation of Random Pulses Trains. (Dead-Time) Losses in Passive Neutron Multiplicity Counting Systems Random pulse trains; Their measurement and statistical properties: C. H. Vincent, (Peter Peregrinus Ltd. Stevenage, Herts., England, 1973) pp. 264, £7.50. on TREATMENT OF DISCREPANCIES IN RADIOCARBON DATING A . Random Pulse Trains: Their Measurement and Statistical Properties: Carol Hardy Vincent: 0000901223379: Books - Amazon.ca. Random Pulse Trains: Their Measurement and Statistical Properties . HTML - Scientific Research Publishing 15 Jul 2012 . Reactor-period measurements at low powers. Access Full Text (1973) Random pulse trains—their measurement and statistical properties. C.H. Vincent, Random Pulse Trains, their Measurement and Statistical Properties IEE Monograph Series 13, Peter Peregrines Ltd., London, 1973, 264 pp., price Random pulse trains - CERN Document Server 1973, English, Book, Illustrated edition: Random pulse trains: their measurement and statistical properties / [by] C. H. Vincent. Vincent, Charles H. Get this edition Random pulse trains their measurement and statistical properties ch . The estimation of differential counting measurements of positive quantities with relatively . Random pulse trains - their measurement and statistical properties. Random Pulse Trains Their Measurement AND Statistical Properties . A summary of a Measurement and Control Section paper (3612). A random pulse pulse train with predetermined statistical properties may be produced. Random pulse trains; Their measurement and statistical properties . Random Pulse Trains: Their Measurement and Statistical Properties, Issue 13. Front Cover. Charles H. Vincent. Peter Peregrinus Limited, 1973 - Technology An Introduction to Random Vibrations, Spectral & Wavelet Analysis: . - Google Books Result Monte Carlo methods have been used to simulate neutron pulse trains for a . "Random Pulse Trains – their measurement

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