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Cavity Radiation
and
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S. K. Srinivasan



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Point Processes and Product Densities S. Kidambi Srinivasan, A. Vijayakumar, 2003 Point processes are random processes that are concerned with point events occurring in space or time A powerful method of analyzing them is through a sequence of correlation functions called product densities introduced by Alladi Ramakrishnan In view of their wide applicability there is a spectacular development of the theory and applications of these processes in the recent past Most of the books and monographs in this area are not easily comprehensible to non mathematically oriented readers because of their abstraction and generality In addition the best way to learn a subject is to study the original papers Hence it is considered worthwhile to reprint some of the most significant contributions of Alladi Ramakrishnan and his associates to serve as a ready reference volume While a good working knowledge of elementary probability theory is a must some acquaintance with Markov processes will be helpful to read these papers This volume will be useful to young researchers working in the broad area of stochastic point processes and their applications and in particular indispensable to those working in stochastic modeling with special reference to problems of queues inventory reliability neural network etc It will also be useful to those working in the conventional areas of statistical physics fluctuating phenomena and communication theory and control where point processes are extensively employed Stochastic Point Processes S. Kidambi Srinivasan, A. Vijayakumar, 2003 Stochastic Point Processes are interesting from many points of view From and abstract point of view point process is a simple version of random measure these processes have acquired importance mainly due their viability in modeling a variety of phenomena spanning physical biological economic and engineering sciences This volume with contributions from leading probabilists contains besides surveys on the state of art of the theory papers dealing with problems of queues inventory reliability and population evolution. There are also papers dealing with practical aspects like statistical inference and nonlinear filtering The book will be of interest to a wide spectrum of people including those working in the area of operations research signal processing electrical communications control and neural network Stochastic Processes and their Applications M.J. Beckmann, M.N. Gopalan, R. Subramanian, 2012-12-06 A volume of this nature containing a collection of papers has been brought out to honour a gentleman a friend and a colleague whose work has to a large extent advanced and popularized the use of stochastic point processes Professor Srinivasan celebrated his sixt first 1 irth d on December 16 1990 and will be retiring as Professor of Applied Mathematics from the Indian Institute of Technolo Madras on June 30 1991 In view of his outstanding contributions to the theor and applications of stochastic processes over a time span of thirt ears it seemed appropriate not to let his birth d and retirement pass unnoticed A s posium in his honour and the publication of the proceedings appeared to us to be the most natural and sui table to mark the occasion The Indian Societ for ProbabU it and Statistics volunteered to organize the S posium as part of their XII Annual conference in Bomba We requested a number of long time friends colleagues and former students of Professor Srinivasan to contribute a paper

preferabl in the area of stochastic processes and their applications. The positive response and the enthusiastic cooperation of these distinguished scientists have resulted in the present collection. The contributions to this volume are divided into four parts. Stochastic Theor 2 articles P sics 6 articles Biolo 4 articles and Operations Research 12 articles. In addition, the ke note address delivered be Professor Scinivasan in the S posium is also included. Point Process Models of Cavity Radiation and Detection. S. Kidambi Scinivasan, 1988. Stochastic Population Processes. Eric Renshaw, 2015-03-19. The vast majority of random processes in the real world have no memory the next step in their development depends purely on their current state. Stochastic realizations are therefore defined purely in terms of successive event time pairs and such systems are easy to simulate irrespective of their degree of complexity. However whilst the associated probability equations are straightforward to write down their solution usually requires the use of approximation and perturbation. Point Process Models of Cavity Radiation and Detection. S. Kidambi Scinivasan, 1988. Provides general exposition on Markov and non Markov modelling of cavity radiation by the combined application of point process theory and the techniques of branching.

Photons and Quantum Fluctuations E. R. Pike, H. Walther, 2020-08-26 Based on a special ONR seminar Photons and Quantum Fluctuations draws together discoveries in nonclassical or silent light for research workers and postgraduates in quantum optics With nonclassical light noise is reduced in amplitude below that expected by previous applications of the uncertainty principles Historians of science who wish to ponder the philosophical implications of these developments may The Dynamics of Discrete Populations and Series of Events Keith Iain Hopcraft, Eric also find this a useful volume Jakeman, Kevin D. Ridley, 2014-01-17 Discrete phenomena are an important aspect of various complex systems acting both as underlying driving mechanisms and as manifestations of diverse behaviours However the characterisation of these discrete phenomena requires models that go beyond those featured in existing books Largely concerned with mathematical models used to describe time varying populations and series of events The Dynamics of Discrete Populations and Series of Events demonstrates how analytical tools are used to develop simulate and solve discrete stochastic models It provides an understanding of the effect of the competing processes governing the changing number of individuals present in a population and shows how relatively simple models can be used to generate a wide range of behaviours The Mathematical The Annals of Applied Probability ,1993 Gazette ,1989 **Current Index to Statistics, Applications, Methods** and Theory ,1989 Indian Journal of Pure & Applied Physics, 1996 **Noise Characterization of Erbium-doped Fiber** Amplifiers and Avalanche Photodiodes in Optical Communication Systems Gokalp Kahraman, 1994 **Iournal** of the Royal Statistical Society, 2006 Proceedings, 2008 Advances in Systems, Signals, Control and Computers Vladimir B. Bajić, 1998 Review Bulletin of the Calcutta Mathematical Society, 1993 Physics Briefs ,1993 Subject Guide to Books in Print, 1993 Science Abstracts, 1985

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In a digitally-driven world wherever displays reign supreme and instant transmission drowns out the subtleties of language, the profound strategies and mental nuances hidden within words often go unheard. Yet, nestled within the pages of **Point Process Models Of Cavity Radiation And Detection** a captivating literary value pulsing with fresh thoughts, lies an extraordinary journey waiting to be undertaken. Composed by a talented wordsmith, this enchanting opus attracts readers on an introspective trip, gently unraveling the veiled truths and profound influence resonating within the material of each word. Within the psychological depths with this emotional review, we can embark upon a genuine exploration of the book is core subjects, dissect its charming writing design, and fail to the strong resonance it evokes heavy within the recesses of readers hearts.

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