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Symposia On Theoretical Physics Mathem

Alladi Ramakrishnan



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Symposia on Theoretical Physics and Mathematics Alladi Ramakrishnan, 2012-12-06 This volume contains the proceedings of the Third Matscience Summer School held at Bangalore in September 1966 The special feature of these proceedings was two systematic series of lectures one by F Pham of C E N Saclay and CERN Geneva and the other by G Rickayzen of the University of Kent Canterbury Pham dwelt at length on the applications of the methods of algebraic topology and differential forms to the study of the analytic properties of S matrix theory in particular with reference to the location of singularities of the multiple scattering processes This exposition was a natural sequel to the lectures of V L Teplitz published in an earlier volume of this series Rickayzen discussed in detail the latest theory of superconductivity Other lectures were those of Scadron who dealt with some formal features of potential scattering theory and B M Udgarkar and A N Mitra who spoke on certain aspects of bootstraps and quark models respectively The contributions in pure mathematics in this volume include two lectures by S K Singh one on the field of Mikusinski operators and another on Riemann mapping theorem and a lecture on cosine functionals by P L Kannappan One of the highlights of the symposium was a lecture by S K Srinivasan who is keeping alive the interest of the Madras group in the theory of stochastic processes and who in particular has enlarged the domain of the application of the theory of product densities

Symp Theor Phys 04 RAMAKRISHNAN ALLADI, 1995-12 **Symposia on Theoretical Physics and Mathematics 8** Alladi Ramakrishnan, 2013-03-09 This volume comprises the lectures given at the Fifth Anniversary Symposium held at the Institute of Mathematical Sciences Madras India during January 1967 Professor Dallaporta of Padua delivered the inaugural address on the fundamental problem of quasars whose study appears to hold implications for cosmology He presented a critical review of several attempts to understand their exceptionally large red shifts and also discussed the physical theories concerning the cause of the explosions which give rise to the quasars and to the tremendous energy output they require questions which still remain unanswered He stated in concluding that we may have to invoke certain aspects of the present theories of elementary particles in order to unravel these mysteries Professor Mercier well known for his studies on the philosophical foundations of modern physics critically examined the various attempts such as that of Einstein to formulate a unified field theory

Symposia on Theoretical Physics and Mathematics Alladi Ramakrishnan, 2014-09-01 **Symposia on Theoretical Physics and Mathematics 9**

Alladi Ramakrishnan, 2012-12-06 This volume represents the proceedings of the Sixth Anniversary MATSCIENCE Symposium on Theoretical Physics held in January 1968 as well as the Seminar in Analysis held earlier in December 1967 A new feature of this volume is that it includes also contributions dealing with applications of mathematics to domains other than theoretical physics Accordingly the volume is divided into three parts Part I deals with theoretical physics Part II with applications of mathematical methods and Part III with pure mathematics The volume begins with a contribution from Okubo who proposed a new scheme to explain the CP puzzle by invoking the intermediate vector bosons Gordon Shaw from Irvine

dealt with the crucial importance of the effects of CDD poles in partial wave dispersion relations in dynamical calculation of resonances Applications of current algebra and quark models were considered in the papers of Divakaran Ramachandran and Rajasekharan Dubin presented a rigorous formulation of the Heisenberg ferromagnet Symposia on Theoretical Physics and Mathematics Alladi Ramakrishnan,1967 **Symposia on Theoretical Physics and Mathematics** Institute of Mathematical Sciences Staff,1964-01-01 **Symposia on Theoretical Physics and Mathematics** Anniversary Symposium of the Institute of Mathematical Sciences,1969 *Symposia on theoretical physics and mathematics. 8, Lectures presented at the 1967 fifth anniversary symposium of the Institute of Mathematical Sciences, Madras, India* Alladi Ramakrishnan,1936
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