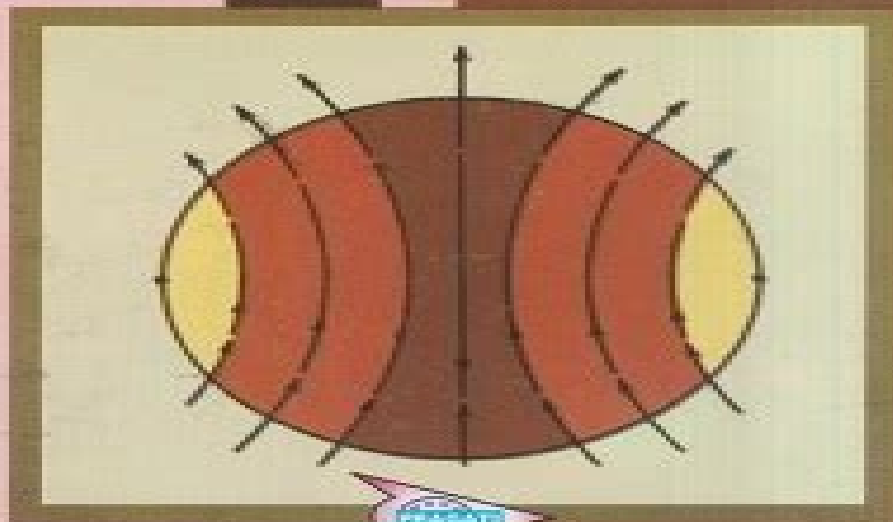




B. S. RAJPUT

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Stumbling Blocks Against Unification: On Some Persistent Misconceptions In Physics Matej Pavsic, 2020-03-24 The history is full of misconceptions that opposed the progress of physics The book starts with reviewing some historical cases such as the arguments against the Earth rotation or the famous problem of in the theory of electromagnetic mass of electron After having pointed out that misconceptions have been common in the history of physics it is argued that they must be present today as well In fact it is now commonly being realized that in the last forty years there has been no significant progress in the fundamental theoretical physics A reason certainly lies in certain stumbling blocks on our way towards the unification of interaction and of gravity with quantum mechanics The author discusses what he perceives as some persisting misconceptions that have not yet been recognized as such by physics community in general

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Lévy Processes and Stochastic Calculus David Applebaum, 2009-04-30 A fully revised and

appended edition of this unique volume which develops together these two important subjects *Indian Books in Print*, 2003 *Acta Ciencia Indica*, 2000 *Books India*, 1975 **Selfsimilar Processes** Paul Embrechts, 2009-01-10 The modeling of stochastic dependence is fundamental for understanding random systems evolving in time When measured through linear correlation many of these systems exhibit a slow correlation decay a phenomenon often referred to as long memory or long range dependence An example of this is the absolute returns of equity data in finance Selfsimilar stochastic processes particularly fractional Brownian motion have long been postulated as a means to model this behavior and the concept of selfsimilarity for a stochastic process is now proving to be extraordinarily useful Selfsimilarity translates into the equality in distribution between the process under a linear time change and the same process properly scaled in space a simple scaling property that yields a remarkably rich theory with far flung applications After a short historical overview this book describes the current state of knowledge about selfsimilar processes and their applications Concepts definitions and basic properties are emphasized giving the reader a road map of the realm of selfsimilarity that allows for further exploration Such topics as noncentral limit theory long range dependence and operator selfsimilarity are covered alongside statistical estimation simulation sample path properties and stochastic differential equations driven by selfsimilar processes Numerous references point the reader to current applications Though the text uses the mathematical language of the theory of stochastic processes researchers and end users from such diverse fields as mathematics physics biology telecommunications finance econometrics and environmental science will find it an ideal entry point for studying the already extensive theory and applications of selfsimilarity *The Chittagong University Journal of Science*, 2007 *Review Projector (India)*, 1983 **Book University Journal**, 1974 **Indian Journal of Physics and Proceedings of the Indian Association for the Cultivation of Science**, 1976 Vols 1 9 include the association s annual report for 1925 34

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