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Dr. S. K. Kapoor

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Methods of Algebraic Geometry William Vallance Douglas Hodge, Daniel Pedoe, 1947 This classic work in three volumes provides a lucid and rigorous account of the foundations of modern algebraic geometry. The authors have confined themselves to fundamental concepts and geometrical methods and do not give detailed developments of geometrical properties but geometrical meaning has been emphasized throughout **Compendium on Light Speed Travel** James Essig, 2017-05-26. Some theoreticians contemplate and formulate the physics of tachyons which are hypothetical particles that would always travel faster than light but which could never slow down to the speed of light just as they anticipate sublight speed massive particles never being able to achieve light speed. So my theoretical work on the physics and kinematics of light speed massive systems sets me apart from general trends in the theoretical field of relativistic astronautics. This book is a continuation of how and why we may be able to at some future time travel at the speed of light

Vedic Geometry Course Dr. S. K. Kapoor, 2006 Formal Models, Languages And Applications K G Subramanian, K Rangarajan, Madhavan Mukund, 2006-07-17 A collection of articles by leading experts in theoretical computer science this volume commemorates the 75th birthday of Professor Rani Siromoney one of the pioneers in the field in India The articles span the vast range of areas that Professor Siromoney has worked in or influenced including grammar systems picture languages and new models of computation Multiplanes and Multispheres John Browne, 2020-06-27 This book is a collection of notes exploring multiplanes and multispheres using Grassmann algebra with Mathematica A multiplane is an m dimensional generalization of the notions of point line plane and hyperplane A multisphere is an m dimensional generalization of the notions of point pair circle sphere and hypersphere Grassmann algebra is a generalization of the notions of scalars vectors and vector spaces Mathematica is a system for doing mathematics on a computer Grassmann algebra has now emerged as one of the more important tools for exploring multidimensional geometry and mathematical physics It not only generalizes the classic vector algebra to enable construction of unlocated bivectors trivectors and multivectors it is also

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**Algorithms and Complexity** Jan Leeuwen, 1990-09-12 The second part of this Handbook presents a choice of material on the theory of automata and rewriting systems the foundations of modern programming languages logics for program specification and verification and some chapters on the theoretic modelling of advanced information processing

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