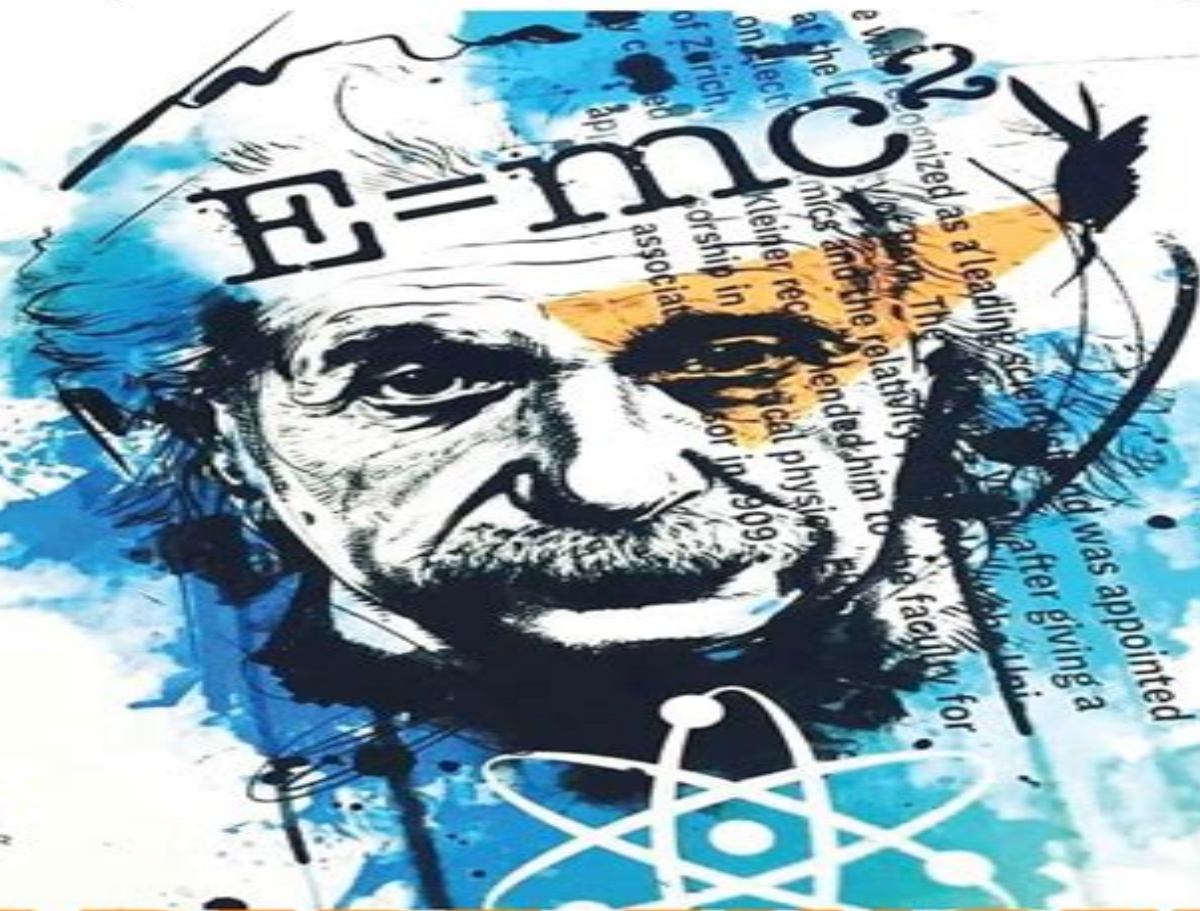


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Space, Number, and Geometry from Helmholtz to Cassirer Francesca Biagioli, 2016-08-22 This book offers a reconstruction of the debate on non Euclidean geometry in neo Kantianism between the second half of the nineteenth century and the first decades of the twentieth century Kant famously characterized space and time as a priori forms of intuitions which lie at the foundation of mathematical knowledge The success of his philosophical account of space was due not least to the fact that Euclidean geometry was widely considered to be a model of certainty at his time However such later scientific developments as non Euclidean geometries and Einstein s general theory of relativity called into question the certainty of Euclidean geometry and posed the problem of reconsidering space as an open question for empirical research The transformation of the concept of space from a source of knowledge to an object of research can be traced back to a tradition which includes such mathematicians as Carl Friedrich Gauss Bernhard Riemann Richard Dedekind Felix Klein and Henri Poincaré and which finds one of its clearest expressions in Hermann von Helmholtz s epistemological works Although Helmholtz formulated compelling objections to Kant the author reconsiders different strategies for a philosophical account of the same transformation from a neo Kantian perspective and especially Hermann Cohen s account of the apriority of mathematics in terms of applicability and Ernst Cassirer s reformulation of the a priori of space in terms of a system of

hypotheses This book is ideal for students scholars and researchers who wish to broaden their knowledge of non Euclidean geometry or neo Kantianism **Bulletin of the American Mathematical Society** American Mathematical Society,1924

Journal of the United States Artillery ,1925 **The New Republic** Herbert David Croly,1921 **The Oscillating Universe** Nick Gorkavyi,2025-06-16 The Oscillating Universe Einsteinian Cosmology of Black Holes and Gravitational Waves introduces the concept of cyclic cosmology within the framework of General Relativity This book unravels the mysteries behind the Big Bang the accelerating expansion of the universe and the role of gravitational radiation and black holes in shaping our cosmos With a comprehensive mathematical description of the oscillating universe and variable gravitational mass readers will grasp the significance of the latest cosmological revolution sparked by the recent discoveries of gravitational waves Students professional astronomers and cosmologists will find this book to be a valuable resource It offers a popular presentation of the history of modern cosmology discussions on recent discoveries in the study of the universe and an introduction to the cutting edge cyclic cosmology theory This book provides a unique opportunity to understand the evolving landscape of cosmology and the implications of cyclic cosmology Provides an introduction to the cyclic cosmology theory within the framework of General Relativity Explains the latest version of cyclic cosmology and its implications Engages readers with mathematical descriptions of the oscillating universe with variable gravitational mass Delivers an exploration of the physical mechanism behind the Big Bang and the accelerating expansion of the universe Includes an analysis of the role of gravitational radiation and black holes in shaping the cosmos and examines the concept of positive cosmological constant or dark energy Discusses the latest cosmological revolution triggered by the discovery of gravitational waves in 2015 *English Mechanic and Mirror of Science and Art* ,1922 Time and Space Weight and Inertia A. D. Fokker,2013-09-17 Time and Space Weight and Inertia covers the relationship between time space weight and inertia using the principles of theory of relativity and chronogeometry This book is composed of 12 chapters and begins with a brief overview of the fundamental aspects of space and time within events The subsequent chapters deal with the chronogeometry of time and space and the concept of the Lorentz transformations and pseudo revolutions These topics are followed by discussions on the dynamical relationships of metric and other tensors and a presentation of the equations of the theory of electrons The remaining chapters describe the unique value of the acceleration in free fall geodesic coordinates carried along in free fall and the field equations as well as the so called curving of light rays This book will prove useful to physicists and mathematicians *Review of Popular Astronomy* ,1920 **Union Catalogue of Additions to the Libraries Classified, Annotated and Indexed** Glasgow (Scotland). Public Libraries,1929 **The Review of Popular Astronomy** ,1919 **Psychology and Morals** James Arthur Hadfield,1924 *Light/dark Universe, The: Light From Galaxies, Dark Matter And Dark Energy* Paul S Wesson,James M Overduin,2008-08-20 To the eyes of the average person and the trained scientist the night sky is dark even though the universe is populated by myriads of bright galaxies Why this happens is a question

commonly called Olbers Paradox and dates from at least 1823 How dark is the night sky is a question which preoccupies astrophysicists at the present The answer to both questions tells us about the origin of the universe and the nature of its contents luminous galaxies like the Milky Way plus the dark matter between them and the mysterious dark energy which appears to be pushing everything apart In this book the fascinating history of Olbers Paradox is reviewed and the intricate physics of the light dark universe is examined in detail The fact that the night sky is dark a basic astronomical observation that anybody can make turns out to be connected with the finite age of the universe thereby confirming some event like the Big Bang But the space between the galaxies is not perfectly black and data on its murkiness at various wavelengths can be used to constrain and identify its unseen constituents **Shelley** Félix Rabbe,1923 On Anything Hilaire Belloc,1926

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