

SIDELIGHTS ON RELATIVITY



Albert Einstein

Sidelights On Relativity

**Albert Einstein, G. B. 1891- Jeffery, W.
Perrett**

Sidelights On Relativity:

Sidelights on Relativity Albert Einstein, 1983 **Sidelights on Relativity** Albert Einstein, 2019-11-25 In *Sidelights on Relativity* Albert Einstein presents a concise and accessible exploration of the theories underpinning his revolutionary ideas on relativity. Written in a style that blends scientific rigor with a clarity aimed at the general reader, Einstein demystifies complex concepts such as time, space, and the nature of reality. This collection of essays, originally intended for a lay audience, reflects the broader intellectual currents of the early 20th century, emphasizing the interplay between physics and philosophy. Through engaging narratives, Einstein elucidates the profound implications of his theories, making them resonate beyond the confines of academia. Albert Einstein, one of history's most profound thinkers, developed his theories of relativity in a historical context marked by burgeoning scientific inquiry and the questioning of established paradigms. His early education in Germany and exposure to diverse philosophical and scientific traditions shaped his intellectual outlook. As a physicist, Einstein sought not only to advance scientific knowledge but also to bridge the gap between specialized research and public understanding, a goal vividly illustrated in this work. *Sidelights on Relativity* is an essential read for anyone curious about the nature of the universe. Einstein's approachable prose invites readers into an exploration of ideas that have fundamentally reshaped our understanding of reality. Whether you are a seasoned scholar or a curious novice, this book is a gateway to the profound insights of one of science's greatest minds.

Sidelights on Relativity Albert Einstein, 1922 SIDELIGHTS ON RELATIVITY ALBERT. EINSTEIN, 2018 *Sidelights on Relativity* Albert Einstein, 2015-06-02 Excerpt from *Sidelights on Relativity*: How does it come about that alongside of the idea of ponderable matter, which is derived by abstraction from everyday life, the physicists set the idea of existence of another kind of matter, the ether? The explanation is probably to be sought in those phenomena which have given rise to the theory of action at a distance and in the properties of light which have led to the undulatory theory. Let us devote a little while to the consideration of these two subjects. Outside of physics we know nothing of action at a distance. About the Publisher: Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com. This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Sidelights on Relativity Albert Einstein, 2018-07-25 *Sidelights on Relativity* (Large Print) by Albert Einstein's conceived by Newton, by Fresnel, and by Lorentz. Mach's ether not only conditions the behaviour of inert masses but is also conditioned in its state by them. Mach's idea finds its full development in the ether of the general theory of relativity. According to this theory, the metrical qualities of the continuum of space-time differ in the environment of different points of space-time and are partly conditioned by the matter

existing outside of the territory under consideration This space time variability of the reciprocal relations of the standards of space and time or perhaps the recognition of the fact that empty space in its physical relation is neither homogeneous nor isotropic compelling us to describe its state by ten functions the gravitation potentials g_{mn} has I think finally disposed of the view that space is physically empty But therewith the conception of the ether has again acquired an intelligible content although this content differs widely from that of We are delighted to publish this classic book as part of our extensive Classic Library collection Many of the books in our collection have been out of print for decades and therefore have not been accessible to the general public The aim of our publishing program is to facilitate rapid access to this vast reservoir of literature and our view is that this is a significant literary work which deserves to be brought back into print after many decades The contents of the vast majority of titles in the Classic Library have been scanned from the original works To ensure a high quality product each title has been meticulously hand curated by our staff Our philosophy has been guided by a desire to provide the reader with a book that is as close as possible to ownership of the original work We hope that you will enjoy this wonderful classic work and that for you it becomes an enriching experience

Sidelights on Relativity by Albert Einstein, Ph.D. Professor of Physics in the University of Berlin. I. Ether and Relativity. II. Geometry and Experience. Translated by G. B. Jeffery, D.Sc., and W. Perrett, Ph.D. Albert Einstein, 1922 *Geometrie und Erfahrung* Albert Einstein, 1983-01-01 Two influential essays Ether and Relativity 1920 discusses properties demanded of the ether of space by the theory of relativity Geometry and Experience 1921 describes the limits within which the Euclidean or other practical geometric systems can be regarded as valid in connection with the concept of a finite universe

Illuminated Geometry Albert Einstein, 2017-11-26 Second edition by the MSAC Philosophy Group of Einstein's famous talk on geometry and relativity and ether Includes Einstein's original 1905 paper in English

Sidelights on Relativity. I. Ether and Relativity. II. Geometry and Experience. Translated by G.B. Jeffery and W. Perrett Albert Einstein, 1922

Sidelights on Relativity ... I. Ether and Relativity. II. Geometry and Experience. Translated by G.B. Jeffery, D. Sc., and W. Perrett Albert Einstein, George Barker Jeffery, Wilfrid PERRETT, 1922

Relativity - the Special and General Theory/ Sidelights on Relativity Albert Einstein, 2017-10-25 Relativity The Special and General Theory Sidelights on Relativity is a compilation of two classic Albert Einstein physics papers Special relativity is a theory of the structure of spacetime It was introduced in Einstein's 1905 paper On the Electrodynamics of Moving Bodies for the contributions of many other physicists see History of special relativity Special relativity is based on two postulates which are contradictory in classical mechanics The laws of physics are the same for all observers in uniform motion relative to one another principle of relativity The speed of light in a vacuum is the same for all observers regardless of their relative motion or of the motion of the light source The resultant theory copes with experiment better than classical mechanics For instance postulate 2 explains the results of the Michelson Morley experiment Moreover the theory has many surprising and counterintuitive consequences Some of these are Relativity

of simultaneity Two events simultaneous for one observer may not be simultaneous for another observer if the observers are in relative motion Time dilation Moving clocks are measured to tick more slowly than an observer's stationary clock Length contraction Objects are measured to be shortened in the direction that they are moving with respect to the observer Maximum speed is finite No physical object message or field line can travel faster than the speed of light in a vacuum The effect of Gravity can only travel through space at the speed of light not faster or instantaneously Mass energy equivalence $E = mc^2$ energy and mass are equivalent and transmutable Relativistic mass idea used by some researchers The defining feature of special relativity is the replacement of the Galilean transformations of classical mechanics by the Lorentz transformations General relativity is a theory of gravitation developed by Einstein in the years 1907-1915 The development of general relativity began with the equivalence principle under which the states of accelerated motion and being at rest in a gravitational field for example when standing on the surface of the Earth are physically identical The upshot of this is that free fall is inertial motion an object in free fall is falling because that is how objects move when there is no force being exerted on them instead of this being due to the force of gravity as is the case in classical mechanics This is incompatible with classical mechanics and special relativity because in those theories inertially moving objects cannot accelerate with respect to each other but objects in free fall do so To resolve this difficulty Einstein first proposed that spacetime is curved In 1915 he devised the Einstein field equations which relate the curvature of spacetime with the mass energy and any momentum within it Some of the consequences of general relativity are Clocks run slower in deeper gravitational wells This is called gravitational time dilation Orbits precess in a way unexpected in Newton's theory of gravity This has been observed in the orbit of Mercury and in binary pulsars Rays of light bend in the presence of a gravitational field Rotating masses drag along the spacetime around them a phenomenon termed frame dragging The universe is expanding and the far parts of it are moving away from us faster than the speed of light Technically general relativity is a theory of gravitation whose defining feature is its use of the Einstein field equations The solutions of the field equations are metric tensors which define the topology of the spacetime and how objects move inertially

Sidelights on Relativity - Primary Source Edition Albert Einstein, G. B. Jeffery, W. Perrett, 2014-03 This is a reproduction of a book published before 1923 This book may have occasional imperfections such as missing or blurred pages poor pictures errant marks etc that were either part of the original artifact or were introduced by the scanning process We believe this work is culturally important and despite the imperfections have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide We appreciate your understanding of the imperfections in the preservation process and hope you enjoy this valuable book

Sidelights on Relativity. Translated by G.B. Jeffery, and W. Perret Albert Einstein, 1922

Constituting Objectivity Michael Bitbol, Pierre Kerszberg, Jean Petitot, 2009-03-29 In recent years many philosophers of modern physics came to the conclusion that the problem of how objectivity is constituted rather than merely given can no longer be avoided

and therefore that a transcendental approach in the spirit of Kant is now philosophically relevant. The usual excuse for skipping this task is that the historical form given by Kant to transcendental epistemology has been challenged by Relativity and Quantum Physics. However the true challenge is not to force modern physics into a rigidly construed static version of Kant's philosophy but to provide Kant's method with flexibility and generality. In this book the top specialists of the field pin down the methodological core of transcendental epistemology that must be used in order to throw light on the foundations of modern physics. First the basic tools Kant used for his transcendental reading of Newtonian Mechanics are examined and then early transcendental approaches of Relativistic and Quantum Physics are revisited. Transcendental procedures are also applied to contemporary physics and this renewed transcendental interpretation is finally compared with structural realism and constructive empiricism. The book will be of interest to scientists, historians and philosophers who are involved in the foundational problems of modern physics. *Quarterly Bulletin of the Providence Public Library* Providence Public Library (R.I.), 1924

Physics and Philosophy: Volume 4 Paul K. Feyerabend, 2015-09-17. This collection of the writings of Paul Feyerabend is focused on his philosophy of quantum physics, the hotbed of the key issues of his most debated ideas. Written between 1948 and 1970, these writings come from his first and most productive period. These early works are important for two main reasons. First, they document Feyerabend's deep concern with the philosophical implications of quantum physics and its interpretations. These ideas were paid less attention in the following two decades. Second, the writings provide the crucial background for Feyerabend's critiques of Karl Popper and Thomas Kuhn. Although rarely considered by scholars, Feyerabend's early work culminated in the first version of *Against Method*. These writings guided him on all the key issues of his most well-known and debated theses, such as the incommensurability thesis, the principles of proliferation and tenacity, and his particular version of relativism, and more specifically on quantum mechanics. [Einstein and Soviet Ideology](#) Alexander Vucinich, 2001. This book traces the historical trajectory of one of the most momentous confrontations in the intellectual life of the Soviet Union: the conflict between Einstein's theory of relativity and official Soviet ideology embodied in dialectical materialism. It describes how Soviet attitudes toward Einstein's theory of relativity changed again and again during the eras of Soviet history: pre-Stalin, Stalin, post-Stalin, and perestroika. **God, Time, and Eternity** W.L.

Craig, 2013-03-14. Those who think about time are thinking deeply. Those who think about God are thinking even more deeply still. Those who try to think about God and time are pressing the very limits of human understanding. Undaunted, this is precisely the project which we have set for ourselves in this study: to try to grasp the nature of divine eternity, to understand what is meant by the affirmation that God is eternal, to formulate a coherent doctrine of God's relationship with time. This study is the second installment of a long-range research program devoted to a philosophical analysis of the principal attributes of God. It flows naturally out of my previous exploration of divine omniscience. For the most contentious issue with respect to God's being omniscient concerns divine foreknowledge of future contingents, such as free acts of human agents. The very concept of

foreknowledge presupposes that God is temporal and a good many thinkers from Boethius to certain contemporary philosophers have thought to avoid the alleged incompatibility of divine foreknowledge and human freedom by affirming the timelessness of God. Thus in examining the complex of issues surrounding the foreknowledge question we found ourselves already immersed in the question of divine eternity.

Oliver Lodge and the Liverpool Physical Society Peter Rowlands, 1990-01-01

In 1889 Liverpool's first Professor of Physics, Oliver Lodge, was invited to form a society for the cultivation of physics in the city.

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