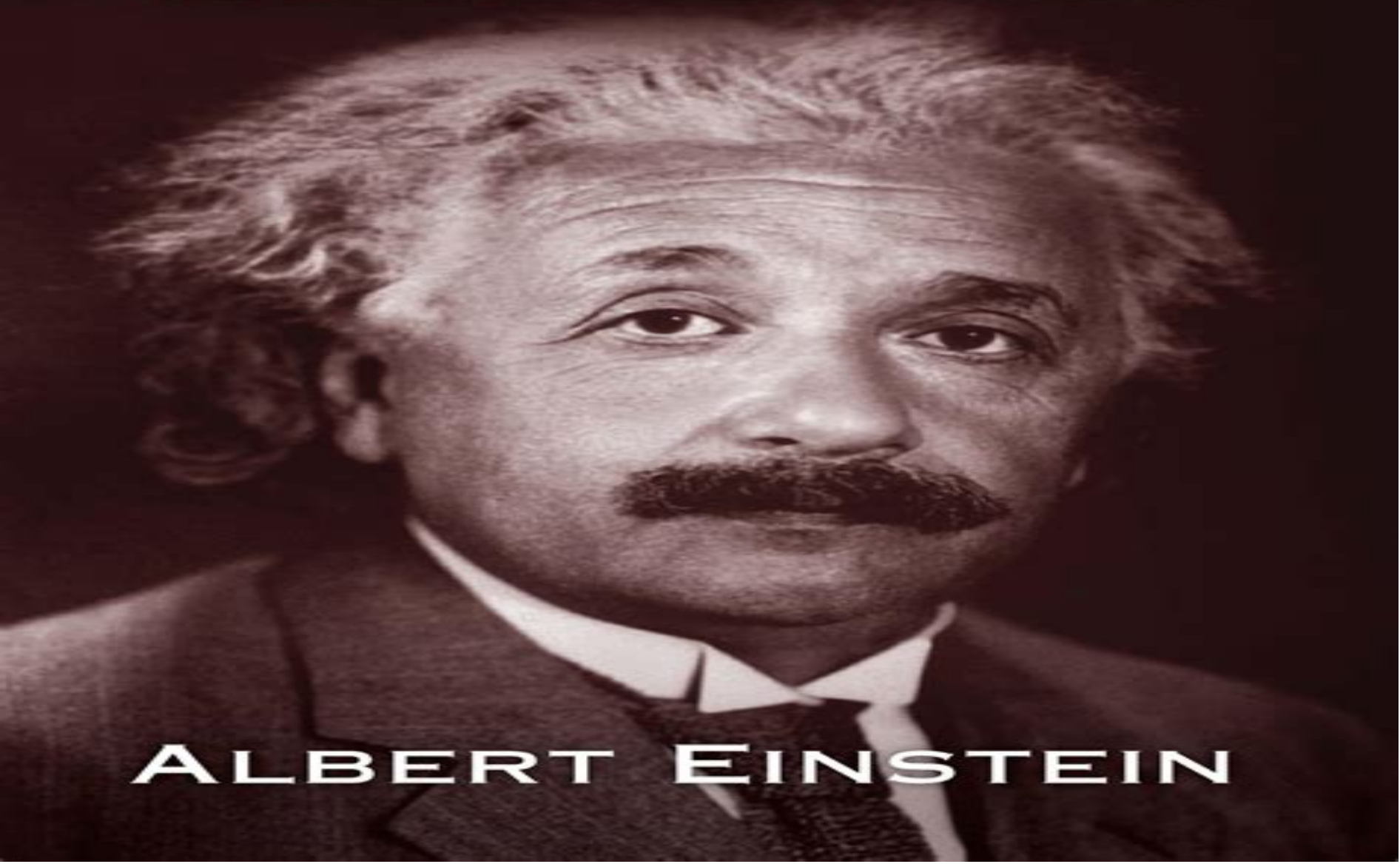


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ALBERT EINSTEIN

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explanation of the fundamental principles that govern the behavior of objects in space and time Unifying the Physical World The book explores Einstein's attempts to reconcile Newtonian mechanics with electromagnetism offering a unified framework that encompasses both the macroscopic and microscopic aspects of the universe Paradigm Shift in Physics By challenging traditional notions of space time and gravity Einstein's theories introduced a paradigm shift in physics providing a new understanding of the cosmos and laying the foundation for numerous scientific advancements Albert Einstein one of the greatest scientific minds in history is renowned for his contributions to the field of theoretical physics The Special and General Theory stands as a testament to Einstein's intellect and revolutionary thinking His groundbreaking theories have had a profound impact on scientific research and continue to shape our understanding of the universe Einstein's work transcends boundaries and inspires future generations of scientists to explore the mysteries of the cosmos Relativity Albert Einstein, 2017-03 After completing the final version of his general theory of relativity in November 1915 Albert Einstein wrote a book about relativity for a popular audience His intention was to give an exact insight into the theory of relativity to those readers who from a general scientific and philosophical point of view are interested in the theory but who are not conversant with the mathematical apparatus of theoretical physics The book remains one of the most lucid explanations of the special and general theories ever written In the early 1920s alone it was translated into ten languages and fifteen editions in the original German appeared over the course of Einstein's lifetime This new edition of Einstein's celebrated book features an authoritative English translation of the text Published on the hundredth anniversary of general relativity this handsome edition of Einstein's famous book places the work in historical and intellectual context while providing invaluable insight into one of the greatest scientific minds of all time Relativity Albert Einstein, 1960 Relativity is the most important scientific idea of the twentieth century Albert Einstein is the unquestioned founder of modern physics His Special and General theories of Relativity introduced the idea to the world In this classic short book he explains clearly using the minimum amount of mathematical terms the basic ideas and principles of his theory of Relativity Unsurpassed by any subsequent books on Relativity this remains the most popular and useful exposition of Einstein's immense contribution to human knowledge

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conversant with the mathematical apparatus¹ of theoretical physics The work presumes a standard of education corresponding to that of a university matriculation examination and despite the shortness of the book a fair amount of patience and force of will on the part of the reader The author has spared himself no pains in his endeavor to present the main ideas in the simplest and most intelligible form and on the whole in the sequence and connection in which they actually originated

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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.

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