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layman one of the most impenetrable theories known to science A lot of original thought has been put into it and it s impressive I particularly like the Challenging Preconceptions It s covering some very deep questions The underlying physics in the book is good The separate maths section means that certain people will not be put off at the first sign of an equation but it s still there for anyone who is interested *Relativity* Wolfgang Rindler,2006-04-07 Relativistic cosmology has in recent years become one of the most active and exciting branches of research often considered to be today where particle physics was forty years ago with major discoveries just waiting to happen Consequently the part most affected by this second edition is the last part on cosmology But there are additions improvements and new exercises throughout \_ The book s basic purpose is unchanged It is to make relativity come alive conceptually and to display the grand theoretical edifice that it is with consequences in many branches of physics The emphasis is on the foundations on the logical subtleties and on presenting the necessary mathematics including differential geometry and tensors but always as late and in as palatable a form as possible Aided by over 300 exercises the book seeks to promote an in depth understanding and the confidence to tackle any basic problem in relativity **An Illustrated Guide to Relativity** Associate Professor of Physics Tatsu Takeuchi,Tatsu Takeuchi,2014-05-14 This book explains Einstein s special theory of relativity pictorially using diagrams rather than equations It maintains the logic and rigor necessary for physics students yet is simple enough to be understood by non scientists **The Special and General Theory of Relativity: Simplified Explanation** C. G. Conrad,2019-02-06 Albert Einstein s Theory of Relativity explained with simple words few formulas and many illustrative pictures and examples The book is composed of two distinct parts to respect the logical and temporal sequence with which the two theories of relativity special and general were actually developed and published *General Relativity* Robert M. Wald,2010-05-15 Wald s book is clearly the first textbook on general relativity with a totally modern point of view and it succeeds very well where others are only partially successful The book includes full discussions of many problems of current interest which are not treated in any extant book and all these matters are considered with perception and understanding S Chandrasekhar A tour de force lucid straightforward mathematically rigorous exacting in the analysis of the theory in its physical aspect L P Hughston Times Higher Education Supplement Truly excellent A sophisticated text of manageable size that will probably be read by every student of relativity astrophysics and field theory for years to come James W York Physics Today *Relativity and the Universe. A Popular Introduction Into Einstein's Theory of Space & Time ... Translation by Karl Wichmann, Etc* Harry Schmidt,Carl WICHMANN (Professor of German in the University of Birmingham.),1921 *The Meaning of Relativity* Albert Einstein,1959 *The Meaning of Relativity* Albert Einstein,1955

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