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m u s mathematical uniform space is a new number of π pi representing the reality
of the universe in which we live with this number we created a new geometry
hyperelliptical geometry which will provide the unification of physics thus uniting the
theory of relativity and quantum theory a new geometry for a new mathematics and
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this book contains the great physicist s own explanation of both the special and
general theories of relativity written for readers interested in the theory but not
conversant with the mathematical apparatus of theoretical physics it presents the
ideas in their simplest most intelligible form

time now will change the way you think about reality physicist and author colin gillespie brings together centuries of ancient thought and modern insights to unearth what is real and what is not he tells the story of our universe from the very beginning before the big bang and reveals to us a whole new view of time gillespie writes with humor and gives deft explanations of complex concepts he helps us find the inner truths about the universe and about ourselves and he does it in a way that is accessible inspiring and entertaining

in this famous short book einstein explains clearly using the minimum amount of mathematical terms the basic ideas and principles of the theory which has shaped the world we live in today

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this widely used textbook explains general relativity for advanced undergraduates requiring only a minimal background in mathematics

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the general theory of relativity and its applications to cosmology requires very deep understanding of mathematics and physics keeping this in mind this self contained textbook is written which addresses to general relativity and cosmology in this book the attempts have been made to explain mathematicians notions in the language of a physicist primarily intended for the postgraduate students of mathematics and physics it gives equal importance to mathematical and physical aspects and thus sharpens understanding of the theory the text covers many modern concepts and current developments in gravity and cosmology including brans dicke theory higher derivative gravity kaluza klein theory with extension to higher dimensions besides pg students this book would also be useful for research scholars key features highlights special features of general relativity and cosmology discusses structure formation in the universe inflationary models and dark energy models with special focus on basic concepts provides problems at the end of each chapter to stimulate thinking reveals interconnections between required mathematical concepts explains how to apply mathematical concepts to physical problems discusses lagrangian formulation of the field theory and action principle as it provides a powerful tool to derive field equations and energy momentum tensor components

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