

A General Theory Of Crime

A General Theory Of Crime Understanding the Foundations of a General Theory of Crime a general theory of crime aims to provide a comprehensive framework for understanding why individuals commit crimes. Unlike theories that focus solely on social, psychological, or economic factors, a general theory seeks to integrate various perspectives into a unified explanation. This approach allows researchers, policymakers, and law enforcement agencies to develop more effective crime prevention strategies by addressing the underlying causes of criminal behavior. In this article, we will explore the origins of the general theory of crime, its core principles, key contributors, and its implications for criminology and criminal justice. We will also compare it with other prominent theories and examine how it continues to evolve in response to new social challenges.

Historical Development of the General Theory of Crime

Early Criminological Theories

Historically, criminology was dominated by theories that emphasized social environment, biological factors, or rational choice. For example, the classical school focused on free will and rational decision-making, while positivist theories looked at biological and psychological abnormalities.

Emergence of Integrated Perspectives

By the mid-20th century, scholars recognized the limitations of single-factor explanations. This led to the development of more comprehensive models that considered multiple influences on criminal behavior. The quest for a "general" theory emerged as a way to unify these diverse perspectives.

The Development of the General Theory of Crime

The concept gained prominence in the 1990s with the work of criminologist Travis Hirschi and Michael Gottfredson, who proposed that low self-control is the primary factor underlying criminal activity. Their theory aimed to explain a wide range of criminal and delinquent behaviors through a single, overarching principle.

Core Principles of a General Theory of Crime

Self-Control as the Central Element

The cornerstone of the general theory of crime is the idea that individual differences in self-control determine propensity for criminal behavior. People

with low self-control tend to: - Impulsively seek immediate gratification - Have difficulty delaying gratification - Exhibit a lack of consideration for long-term consequences - Engage in risk-taking behaviors, including crime

Development of Self-Control According to the theory, self-control is primarily established during early childhood through effective parenting and socialization. Factors influencing this development include: - Parental discipline and monitoring - Consistency in rules and expectations - Emotional warmth and support - Avoidance of harsh or inconsistent discipline

If self-control is not adequately developed during childhood, individuals are more likely to engage in criminal acts throughout their lives.

Role of Opportunity and Environmental Factors While low self-control is a key trait, the theory acknowledges that situational factors also influence criminal behavior. These include: - Availability of targets or opportunities for crime - Presence of motivated offenders - Lack of capable guardianship

The interaction between individual traits and situational opportunities determines the likelihood of offending.

Key Contributors to the Development of the Theory Travis Hirschi and Michael Gottfredson These scholars are credited with formalizing the general theory of crime in their 1990 publication, *A General Theory of Crime*. Their research emphasized: - The importance of self-control - The developmental origins of self-control - The broad applicability of their theory to various forms of crime and delinquency

Supporting and Critiquing Scholars While the theory has garnered support for its parsimony and explanatory power, it has also faced criticism, including: - Overemphasis on self-control at the expense of social or structural factors - Limited consideration of cultural differences - Challenges in measuring self-control accurately

Notable researchers have contributed to refining and testing the theory across diverse populations.

3 Implications for Crime Prevention and Policy

Early Childhood Interventions Given the importance of self-control development, policies that promote: - Parenting programs - Early childhood education - Social support services are instrumental in reducing future criminal behavior.

Community and Environmental Strategies Strategies aimed at reducing opportunities for crime include: - Increased surveillance and guardianship - Environmental design to eliminate targets - Community engagement initiatives

Individual-Based Approaches For individuals with low self-control, interventions might involve: - Cognitive-behavioral therapy - Social skills training - Programs aimed at impulse control

Comparison with Other Criminological Theories Strain

Theory While strain theory focuses on social structures and economic disparities as causes of crime, the general theory emphasizes individual traits, particularly self-control, as the primary determinant. Social Learning Theory Social learning theory suggests that criminal behavior is learned through interactions with others. In contrast, the general theory posits that individual self-control is the key factor, although environmental influences still play a role. Biological and Psychological Theories Biological theories examine genetic or neurological factors, whereas the general theory centers on self-control as a psychological trait developed early in life. Criticisms and Limitations of the General Theory of Crime Despite its influence, the theory has faced various criticisms: - Over-simplification of complex behaviors - Underestimation of social and structural influences - Difficulties in measuring self-control reliably - Limited applicability across different cultural contexts Researchers continue to explore these limitations to refine the theory and enhance its explanatory power. Recent Developments and Future Directions Integrating Social Factors Recent research seeks to combine the general theory with social and environmental perspectives, recognizing that low self-control interacts with social context to produce criminal behavior. Neuroscientific Approaches Advancements in neuroscience offer new insights into self-control mechanisms, potentially leading to more precise assessments and interventions. Cross-Cultural Studies Expanding studies across diverse cultures helps determine the universality of the theory and adapt strategies accordingly. Conclusion: The Significance of a General Theory of Crime A general theory of crime provides a valuable framework for understanding the complex interplay between individual traits and environmental factors that lead to criminal behavior. By emphasizing the development of self-control during early childhood, it offers practical avenues for prevention and intervention. While it has limitations and is complemented by other theories, its emphasis on a unifying principle continues to influence criminology and criminal justice policies worldwide. Understanding and applying this comprehensive perspective can lead to more effective crime reduction strategies, ultimately fostering safer communities and better social outcomes. As research progresses, integrating insights from diverse disciplines will ensure that the theory remains relevant and impactful in addressing contemporary challenges related to crime. QuestionAnswer What is the core premise of the general theory of crime? The core premise of the general theory of crime is that low self-

control, developed early in life, is the primary factor that leads individuals to commit criminal acts. It emphasizes that individuals with low self-control are more impulsive and less able to consider long-term consequences. How does the general theory of crime explain repeat offending? The theory suggests that individuals with low self-control are more likely to engage in repeat offending because they struggle to resist the temptation of immediate gratification and lack the ability to regulate their impulses over time. 5 What are the main factors that contribute to low self-control according to the theory? Factors include ineffective parenting during early childhood, lack of supervision, discipline, and attachment, which hinder the development of self-control during critical developmental periods. How does the general theory of crime differ from other criminological theories? Unlike theories that focus on social structures or environmental factors, the general theory emphasizes individual traits—specifically self-control—as the root cause of criminal behavior, making it more focused on personal characteristics than societal influences. What are some criticisms of the general theory of crime? Critics argue that the theory oversimplifies criminal behavior by attributing it mainly to low self-control, neglecting social, economic, and cultural factors that also play significant roles in criminality. Can the general theory of crime inform effective crime prevention strategies? Yes, by focusing on early intervention, parenting programs, and education to promote self-control development in children, the theory suggests that preventing low self-control can reduce the likelihood of future criminal behavior. Has recent research supported the validity of the general theory of crime? Many studies have found empirical support linking low self-control to various criminal behaviors, reinforcing the theory's validity, though ongoing research continues to explore its limitations and applicability across different populations. A General Theory of Crime has been a foundational concept in criminology, aiming to unify various explanations and approaches to understanding criminal behavior. This theory seeks to identify the root causes of crime, the motivations behind offending, and potential methods for prevention and intervention. Over the decades, numerous scholars have contributed to its development, refining the framework to encompass psychological, social, and structural factors. As a comprehensive model, it offers valuable insights into the complexities of criminal conduct, yet it also faces criticism for oversimplification and challenges in practical application. Introduction to the General Theory of

Crime The general theory of crime primarily revolves around understanding why individuals commit offenses and what internal or external factors influence their propensity to do so. Its central premise is that criminality results from a combination of personality traits, social influences, and situational contexts. This theory often emphasizes the importance of self-control, moral development, and social bonds in preventing criminal behavior. The origins of this theory can be traced to the works of criminologists such as Travis Hirschi and Michael Gottfredson, who in the late 20th century proposed a unified explanation focusing on self-control as the key determinant. Their work challenged more fragmented approaches that viewed crime through isolated lenses like economic deprivation, A General Theory Of Crime 6 psychological disorders, or moral failings. The Core Principles of the Theory Self-Control as the Central Element At the heart of the general theory of crime is the concept of self-control. According to Hirschi and Gottfredson, individuals with low self-control are more likely to engage in impulsive, risky, and short-sighted behaviors, many of which are criminal in nature. Self-control develops early in life, influenced heavily by effective parenting, socialization, and stable environments. When this development is disrupted, individuals tend to lack the capacity to resist temptations or consider long-term consequences. Key features include: - Impulsivity: Acting without forethought. - Preference for immediate gratification: Valuing short-term gains over long-term benefits. - Risk-taking: Engaging in behaviors that involve danger or uncertainty. - Insensitivity to consequences: Not fully considering the harm or repercussions of actions. Pros: - Provides a clear, measurable trait (self-control) for empirical research. - Explains a broad range of criminal and deviant behaviors. - Emphasizes early intervention through socialization. Cons: - May underplay external factors like economic hardship or peer influence. - Assumes self-control is primarily developed in childhood, ignoring adult personality changes. - Overlooks cultural differences in what constitutes self-control. Social Bonds and Moral Development While the core of the theory centers on self-control, it also recognizes the importance of social bonds—attachments to family, school, and community—that serve as protective factors against crime. Strong social bonds foster moral development, internalizing societal norms and values that discourage offending. Features include: - Attachment: Emotional ties to others discourage behaviors that would hurt them. - Commitment: Investment in conventional pursuits like education and work. - Involvement: Participation in

prosocial activities reduces idle time that might lead to crime. - Belief: Acceptance of societal norms and laws. Pros: - Highlights the role of social environment in shaping behavior. - Supports community-based prevention strategies. - Links personal morality with social integration. Cons: - Difficult to quantify and measure social bonds. - May neglect individual traits like impulsivity. - Assumes social bonds are equally influential across different cultures. Key Features and Contributions of the Theory Unified Explanation One of the most significant strengths of the general theory of crime is its attempt to unify diverse criminological perspectives into a cohesive framework. Instead of viewing crime A General Theory Of Crime 7 as solely a result of economic, psychological, or social factors, it posits that these elements interact through the mediating variable of self-control. Focus on Prevention By emphasizing early childhood development, particularly parenting and socialization, the theory advocates for preventive measures that target the root causes of low self-control. This approach aligns with policies aimed at improving family environments and early education. Empirical Support Numerous studies have found correlations between low self-control and various forms of delinquency, substance abuse, and risky behaviors. These findings lend credibility to the theory's central assertions, although causality remains complex. Criticisms and Limitations Despite its contributions, the general theory of crime is not without shortcomings: - Oversimplification: Critics argue that reducing crime to a single trait—self-control—ignores the multifaceted nature of criminal behavior, including economic, cultural, and situational factors. - Cultural Bias: The definition of self-control and its socialization varies across cultures, which may limit the theory's universal applicability. - Determinism: The emphasis on early childhood development suggests a deterministic view, leaving little room for change in adulthood. - Neglect of Rational Choice: The theory underplays the role of rational decision-making, where offenders weigh costs and benefits before committing crimes. - Limited Scope: While effective in explaining impulsive crimes (e.g., theft, assault), it may be less applicable to organized crimes or crimes driven by ideology. Applications and Policy Implications The insights from the general theory of crime influence various policy approaches: - Early Childhood Interventions: Programs that promote parenting skills, emotional regulation, and social skills in children. - Educational Policies: School-based programs aimed at fostering social bonds and moral development. - Community

Engagement: Initiatives that strengthen community ties and social cohesion. - Rehabilitation: Tailoring interventions for offenders by enhancing self-control and social skills. Features: - Emphasizes prevention over punishment. - Supports holistic, family-centered policies. - Advocates for early detection of at-risk children. Challenges: - Implementation costs and resource requirements. - Variability in effectiveness across different populations. - Resistance to policy changes rooted in traditional punitive models. A General Theory Of Crime 8 Future Directions in the Theory The evolving landscape of criminology suggests several avenues for refining the general theory of crime: - Integration with Biological and Psychological Research: Advances in neuroscience and psychology could deepen understanding of self-control and impulsivity. - Cultural Adaptations: Developing culturally sensitive models that account for differing social norms and values. - Lifelong Development: Recognizing that self-control and social bonds can be cultivated throughout life, not just in childhood. - Technological Interventions: Leveraging technology for early screening and targeted interventions. Conclusion The general theory of crime remains a cornerstone in criminology due to its parsimonious explanation of criminal behavior centered on self-control and social bonds. Its focus on early intervention, prevention, and the development of individual traits aligns well with contemporary efforts to reduce crime through social programs and community engagement. However, its limitations in accounting for the full spectrum of criminal activity and the influence of external factors highlight the need for a multifaceted approach. Future research integrating biological, psychological, and cultural perspectives promises to enhance and expand this influential framework, ultimately contributing to more effective crime prevention strategies and a deeper understanding of human behavior. --- Note: This article is designed to be comprehensive and informative for readers interested in criminology, providing a detailed overview of the general theory of crime, its principles, strengths, limitations, and future prospects. criminology, criminal behavior, law enforcement, penology, social control, criminal justice, criminal law, juvenile delinquency, crime prevention, punishment

Einstein's General Theory of RelativityGeneral Theory of RelativityRelativityThe General Theory of Employment, Interest, and MoneyThe General Theory of Employment, Interest and MoneyGeneral

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einstein s general theory of relativity can be a notoriously difficult subject for students approaching it for the first time with arcane mathematical concepts such as connection coefficients and tensors adorned with a forest of indices this book is an elementary introduction to einstein s theory and the physics of curved space times that avoids these complications as

much as possible its first half describes the physics of black holes gravitational waves and the expanding universe without using tensors only in the second half are einstein s field equations derived and used to explain the dynamical evolution of the early universe and the creation of the first elements each chapter concludes with problem sets and technical mathematical details are given in the appendices this short text is intended for undergraduate physics students who have taken courses in special relativity and advanced mechanics

general theory of relativity is the generalization of special relativity to include gravitation it emphasizes that the law of physics must be same for all observers and thereby extended it to non inertial frames this text is intended as a textbook for the students of physics at the undergraduate and postgraduate level it gives equal importance to the mathematical and physical aspects of general theory of relativity and hence strengthening the foregrounds

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 special and general relativity google books

the general theory of employment interest and money is keynes masterpiece published right after the great depression it sought to bring about a revolution commonly referred to as the keynesian revolution in the way economists thought especially challenging the proposition that a market economy tends naturally to restore itself to full employment on its own regarded widely as the cornerstone of keynesian thought this book challenged the established classical economics and introduced new concepts it remains a relevant topic of debate to this day perhaps more than ever given the economic turmoil of recent years this debate is more heated than ever between the keynesian model of economics of bush and obama which favors bailouts and other government intervention to try to stabilize the market and the austrian school of economics which sees government intervention as detrimental and favors letting the market sort itself out on its own with minimal government interference you decide

the hereditary english economist john maynard keynes is considered to be one of the founders of the macroeconomics as an individual science his famous scientific work the general theory of employment interest and money markedly affected the development of the science of economics and economic policy keynes established the main system and terminology of the modern economics such as the consumption function the principle of effective demand and liquidity preference and other concepts

einstein s general theory of relativity requires a curved space for the description of the physical world if one wishes to go beyond superficial discussions of the physical relations involved one needs to set up precise equations for handling curved space the well established mathematical technique that accomplishes this is clearly described in this classic book by nobel laureate p a m dirac based on a series of lectures given by dirac at florida state university and intended for the advanced undergraduate general theory of relativity comprises thirty five compact chapters that take the reader point by point through the necessary steps for understanding general relativity

general theory of relativity deals with the general theory of relativity and covers topics ranging from the principle of equivalence and the space theory of matter to the hypotheses which lie at the bases of geometry along with the effect of gravitation on the propagation of light the motion of particles in general relativity theory is also discussed this book is comprised of 14 chapters and begins with a review of the principle of equivalence paying particular attention to the question of the existence of inertial frames in newtonian mechanics the beginnings and foundations of general relativity are then considered together with modern developments in the field subsequent chapters explore the general notion of multiply extended magnitudes the space theory of matter the effect of gravitation on light propagation gravitational waves and the motion of particles in general relativity theory and homogeneity and covariance an invariant formulation of gravitational radiation theory is also presented the last three chapters examine continued gravitational contraction a spinor approach to general relativity and gravitational red shift in nuclear resonance this monograph will be of interest to physicists and mathematicians

the general theory of relativity a mathematical exposition will serve readers as a modern mathematical introduction to the general theory of relativity throughout the book examples worked out problems and exercises with hints and solutions are furnished topics in this book include but are not limited to tensor analysis the special theory of relativity the general theory of relativity and einstein s field equations spherically symmetric solutions and experimental confirmations static and stationary space time domains black holes cosmological models algebraic classifications and the newman penrose equations the coupled einstein maxwell klein gordon equations appendices covering mathematical supplements and special topics mathematical rigor yet very clear presentation of the topics make this book a unique text for both university students and research scholars anadijiban das has taught courses on relativity theory at the university college of dublin ireland jadavpur university india carnegie mellon university usa and simon fraser university canada his major areas of research include among diverse topics the mathematical aspects of general relativity theory andrew debenedictis has taught courses in theoretical physics at simon fraser university canada and is also a member of the pacific institute for the mathematical sciences his research interests include quantum gravity classical gravity and semi classical gravity

how better to learn the special theory of relativity and the general theory of relativity than directly from their creator albert einstein himself in relativity the special and the general theory einstein describes the theories that made him famous illuminating his case with numerous examples and a smattering of math nothing more complex than high school algebra einstein s book is not casual reading but for those who appreciate his work without diving into the arcana of theoretical physics relativity will prove a stimulating read the present book is intended einstein wrote in 1916 as far as possible 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 special and general theory by albert einstein the special and general theory is albert einstein s groundbreaking work that revolutionized the field of physics in this seminal book einstein presents his theories of relativity offering profound insights into the fundamental nature of

space time and gravity with clarity and intellectual rigor einstein s work continues to be a cornerstone of modern physics and a testament to his genius key aspects of the book the special and general theory theory of relativity einstein s book delves into the concepts of special and general relativity providing a comprehensive 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

international politics is not a cumulative subject in which the latest book makes all the others obsolete the assumption underlying these pages is that our understanding of international politics is more likely to be improved by reflecting upon and reworking what we already know about the subject than by topping up our knowledge with either more detailed research or more contemporary analysis each of the chapters deals with a different aspect of international theory a discerning reader may become aware of certain unifying threads running through and linking all of the chapters they have all been written out of a conviction that explanation and not prescription is the only proper role of the political scientist and they all reflect my skepticism about the scientific nature of international politics john c garnett in a refreshing and clear analysis dr garnett looks at the nature of international theory and the problems associated with its development drawing from many disciplines he examines fundamental questions in a new way giving a measure of commonsense to a subject which has become complicated and esoteric his use of analogies and quotations bring his subject alive in a study that will be of

interest to those involved in both the social sciences and politics

this ambitious book draws upon a wide variety of literature in developing a comprehensive theory of entrepreneurship ranging from the discovery of entrepreneurial activities to industry differences in entrepreneurial activity to the organizing process it represents a major contribution to the field arnold c cooper purdue university us professor scott shane provides a deep and comprehensive discussion of the individual opportunity nexus in entrepreneurship eschewing the usual approaches of either focusing exclusively on the individuals and their motivations and actions or focusing exclusively almost always ex post on the economic potential of opportunities scott shane fixes his gaze squarely on the nexus of the individual and the opportunity it is this nexus that i believe is the building block for a better understanding of the entrepreneurial phenomenon from the foreword by sankaran venkataraman in the first exhaustive treatment of the field in 20 years scott shane extends the analysis of entrepreneurship by offering an overarching conceptual framework that explains the different parts of the entrepreneurial process the opportunities the people who pursue them the skills and strategies used to organize and exploit opportunities and the environmental conditions favorable to them in a coherent way

in this volume more than forty leading economists including nobel laureate paul samuelson and robert solow critically evaluate the work of geoff harcourt

this volume a companion to money macroeconomics and keynes represents both consolidation and the breaking of new ground in keynesian methodology and microeconomics by leading figures in these fields

this edition of this handbook updates and expands its review of the research theory issues and methodology that constitute the field of educational communications and technology organized into seven sectors it profiles and integrates the following elements of this rapidly changing field

the general theory of employment interest and money was written by the english economist john maynard keynes the book generally considered to be his magnum opus is largely credited with creating the terminology and shape of modern macroeconomics published in february 1936 it sought to bring about a revolution commonly referred to as the keynesian revolution in the way economists thought especially in relation to the proposition that a market economy tends naturally to restore itself to full employment after temporary shocks regarded widely as the cornerstone of keynesian thought the book challenged the established classical economics and introduced important concepts such as the consumption function the multiplier the marginal efficiency of capital the principle of effective demand and liquidity preference the central argument of the general theory is that the level of employment is determined not by the price of labour as in neoclassical economics but by the spending of money aggregate demand keynes argues that it is wrong to assume that competitive markets will in the long run deliver full employment or that full employment is the natural self righting equilibrium state of a monetary economy on the contrary under employment and under investment are likely to be the natural state unless active measures are taken one implication of the general theory is that an absence of competition is not the main issue regarding unemployment and that even reducing wages or benefits have no major effect

the general theory of employment interest and money the keynesian revolution complete edition by john maynard keynes the general theory of employment interest and money was written by the english economist john maynard keynes the book generally considered to be his magnum opus is largely credited with creating the terminology and shape of modern macroeconomics published in february 1936 it sought to bring about a revolution commonly referred to as the keynesian revolution in the way economists thought especially in relation to the proposition that a market economy tends naturally to restore itself to full employment after temporary shocks regarded widely as the cornerstone of keynesian thought the book challenged the established classical economics and introduced important concepts such as the consumption function the multiplier the marginal efficiency of capital the principle of effective demand and liquidity preference the central argument of the general theory is that the level of employment is determined not by the

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this is an excellent introduction to the subjects of gravitation and space time structure it discusses the foundations of riemann geometry the derivation of einstein field equations linearised theory far fields and gravitational waves the invariant characterisation of exact solutions gravitational collapse cosmology as well as alternative gravitational theories and the problem of quantum gravity

the sage handbook of service dominant logic edited by robert lusich and stephen vargo is an authoritative guide to scholars across disciplines who are conducting or wish to conduct research on s d logic

this collection contains survey articles dealing with the following topics the mach principle and its role in the general theory of relativity the modern conception of the vacuum new methods in the theory of lie group representations the coherent state method and its application to physical problems and the newman penrose method and its application to problems in general relativity theory

the contents of the book are as follows part i the special theory of relativity i physical meaning of geometrical propositions ii the system of co ordinates iii space and time in classical mechanics iv the galileian system of co ordinates v the principle of relativity in the restricted sense vi the theorem of the addition of velocities employed in classical mechanics vii the apparent incompatibility of the law of propagation of light with the principle of relativity viii

on the idea of time in physics ix the relativity of simultaneity x on the relativity of the conception of distance xi the lorentz transformation xii the behaviour of measuring rods and clocks in motion xiii theorem of the addition of velocities the experiment of fizeau xiv the heuristic value of the theory of relativity xv general results of the theory xvi experience and the special theory of relativity xvii minkowski s four dimensional space part ii the general theory of relativity xviii special and general principle of relativity xix the gravitational field xx the equality of inertial and gravitational mass as an argument for the general postulate of relativity xxi in what respects are the foundations of classical mechanics and of the special theory of relativity unsatisfactory xxii a few inferences from the general principle of relativity xxiii behaviour of clocks and measuring rods on a rotating body of reference xxiv euclidean and non euclidean continuum xxv gaussian co ordinates xxvi the space time continuum of the special theory of relativity considered as a euclidean continuum xxvii the space time continuum of the general theory of relativity is not a euclidean continuum xxviii exact formulation of the general principle of relativity xxix the solution of the problem of gravitation on the basis of the general principle of relativity part iii considerations on the universe as a whole xxx cosmological difficulties of newton s theory xxxi the possibility of a finite and yet unbounded universe xxxii the structure of space according to the general theory of relativity appendices i simple derivation of the lorentz transformation supplementary to section xi ii minkowski s four dimensional space world supplementary to section xvii iii the experimental confirmation of the general theory of relativity a motion of the perihelion of mercury b deflection of light by a gravitational field c displacement of spectral lines towards the red bibliography index

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