Chapter 10 The Theory Of Evolution Worksheets

This volume presents a well-analyzed inside view of Chinese contract law in theory and practice, which will be of interest to both academic researchers and practitioners in this area.

A special fiftieth anniversary edition of Kurt Vonnegut’s masterpiece, “a desperate, painfully honest attempt to confront the monstrous crimes of the twentieth century” (Time), featuring a new introduction by Kevin Powers, author of the National Book Award finalist The Yellow Birds Selected by the Modern Library as one of the 100 best novels of all time Slaughterhouse-Five, an American classic, is one of the world’s great antiwar books. Centering on the infamous World War II firebombing of Dresden, the novel is the result of what Kurt Vonnegut described as a twenty-three-year struggle to write a book about what he had witnessed as an American prisoner of war. It combines historical fiction, science fiction, autobiography, and satire in an account of the life of Billy Pilgrim, a barber’s son turned draftee turned optometrist turned alien abductee. As Vonnegut had, Billy experiences the destruction of Dresden as a POW. Unlike Vonnegut, he experiences time travel, or coming “unstuck in time.” An instant bestseller, Slaughterhouse-Five made Kurt Vonnegut a cult hero in American literature, a reputation that only strengthened over time, despite his being banned and censored by some libraries and schools for content and language. But it was precisely those elements of Vonnegut's writing—the political edginess, the genre-bending inventiveness, the frank violence, the transgressive wit—that have inspired generations of readers not just to look differently at the world around them but to find the confidence to say something about it. Authors as wide-ranging as Norman Mailer, John Irving, Michael Crichton, Tim O’Brien, Margaret Atwood, Elizabeth Strout, David Sedaris, Jennifer Egan, and J. K. Rowling have all found inspiration in Vonnegut’s words. Jonathan Safran Foer has described Vonnegut as “the kind of writer who made people—young people especially—want to write.” George Saunders has declared Vonnegut to be “the great, urgent, passionate American writer of our century, who offers us . . . a model of the kind of compassionate thinking that might yet save us from ourselves.” Fifty years after its initial publication at the height of the Vietnam War, Vonnegut's portrayal of political disillusionment, PTSD, and postwar anxiety feels as relevant, darkly humorous, and profoundly affecting as ever, an enduring beacon through our own era’s uncertainties. “Poignant and hilarious, threaded with compassion and, behind everything, the cataract of a thundering moral statement.”—The Boston Globe

The first and most terrifying monster in English literature, from the great early epic Beowulf, tells his own side of the story in this frequently banned book. This classic and much lauded retelling of Beowulf follows the monster Grendel as he learns about humans and fights the war at the center of the Anglo Saxon classic epic. This is the book William Gass called "one of the finest of our contemporary fictions."

“A searing and emotionally gripping account of a young black girl growing up to become a strong black woman during the most difficult time of racial segregation.”—Professor Charles Ogletree, Harvard Law School “Provides important context for an important moment in America’s history.”—Associated Press When fourteen-year-old Carlotta Walls walked up the stairs of Little Rock
Central High School on September 25, 1957, she and eight other black students only wanted to make it to class. But the journey of the “Little Rock Nine,” as they came to be known, would lead the nation on an even longer and much more turbulent path, one that would challenge prevailing attitudes, break down barriers, and forever change the landscape of America. For Carlotta and the eight other children, simply getting through the door of this admired academic institution involved angry mobs, racist elected officials, and intervention by President Dwight D. Eisenhower, who was forced to send in the 101st Airborne to escort the Nine into the building. But entry was simply the first of many trials. Breaking her silence at last and sharing her story for the first time, Carlotta Walls has written an engrossing memoir that is a testament not only to the power of a single person to make a difference but also to the sacrifices made by families and communities that found themselves a part of history.

Krakauer’s page-turning bestseller explores a famed missing person mystery while unraveling the larger riddles it holds: the profound pull of the American wilderness on our imagination; the allure of high-risk activities to young men of a certain cast of mind; the complex, charged bond between fathers and sons. "Terrifying... Eloquent... A heart-rending drama of human yearning."

—New York Times

In April 1992 a young man from a well-to-do family hitchhiked to Alaska and walked alone into the wilderness north of Mt. McKinley. He had given $25,000 in savings to charity, abandoned his car and most of his possessions, burned all the cash in his wallet, and invented a new life for himself. Four months later, his decomposed body was found by a moose hunter. How Christopher Johnson McCandless came to die is the unforgettable story of Into the Wild. Immediately after graduating from college in 1991, McCandless had roamed through the West and Southwest on a vision quest like those made by his heroes Jack London and John Muir. In the Mojave Desert he abandoned his car, stripped it of its license plates, and burned all of his cash. He would give himself a new name, Alexander Supertramp, and, unencumbered by money and belongings, he would be free to wallow in the raw, unfiltered experiences that nature presented. Craving a blank spot on the map, McCandless simply threw the maps away. Leaving behind his desperate parents and sister, he vanished into the wild. Jon Krakauer constructs a clarifying prism through which he reassembles the disquieting facts of McCandless's short life. Admitting an interst that borders on obsession, he searches for the clues to the drives and desires that propelled McCandless. When McCandless's innocent mistakes turn out to be irreversible and fatal, he becomes the stuff of tabloid headlines and is dismissed for his naiveté, pretensions, and hubris. He is said to have had a death wish but wanting to die is a very different thing from being compelled to look over the edge. Krakauer brings McCandless's uncompromising pilgrimage out of the shadows, and the peril, adversity, and renunciation sought by this enigmatic young man are illuminated with a rare understanding--and not an ounce of sentimentality. Mesmerizing, heartbreaking, Into the Wild is a tour de force. The power and luminosity of Jon Krakauer's storytelling blaze through every page.

'Things Fall Apart' tells the story of Okonkwo, an important man in the Igbo tribe in the days when white men were first on the scene. Okonkwo becomes exiled from his tribe, as a result of his pride and his fears, with tragic consequences.

It's in Your DNA: From Discovery to Structure, Function and Role in Evolution, Cancer and Aging describes, in a clear, approachable manner, the progression of the experiments that eventually led to our current understanding of DNA. This
fascinating work tells the whole story from the discovery of DNA and its structure, how it replicates, codes for proteins, and our current ability to analyze and manipulate it in genetic engineering to begin to understand the central role of DNA in evolution, cancer, and aging. While telling the scientific story of DNA, this captivating treatise is further enhanced by brief sketches of the colorful lives and personalities of the key scientists and pioneers of DNA research. Major discoveries by Meischer, Darwin, and Mendel and their impacts are discussed, including the merging of the disciplines of genetics, evolutionary biology, and nucleic acid biochemistry, giving rise to molecular genetics. After tracing development of the gene concept, critical experiments are described and a new biological paradigm, the hologenome concept of evolution, is introduced and described. The final two chapters of the work focus on DNA as it relates to cancer and gerontology. This book provides readers with much-needed knowledge to help advance their understanding of the subject and stimulate further research. It will appeal to researchers, students, and others with diverse backgrounds within or beyond the life sciences, including those in biochemistry, genetics/molecular genetics, evolutionary biology, epidemiology, oncology, gerontology, cell biology, microbiology, and anyone interested in these mechanisms in life. Highlights the importance of DNA research to science and medicine Explains in a simple but scientifically correct manner the key experiments and concepts that led to the current knowledge of what DNA is, how it works, and the increasing impact it has on our lives Emphasizes the observations and reasoning behind each novel idea and the critical experiments that were performed to test them Using the theory of Prisoner's Dilemma, Prisoners of Reason explores how neoliberalism departs from classic liberalism and how it rests on game theory. Living in a "perfect" world without social ills, a boy approaches the time when he will receive a life assignment from the Elders, but his selection leads him to a mysterious man known as the Giver, who reveals the dark secrets behind the utopian facade. First published in 1938, 'Anthem' is a dystopian fiction novel by British writer Ayn Rand. It takes place at some unspecified future date when mankind has entered another dark age. Technological advancement is now carefully planned and the concept of individuality has been eliminated. The 40th anniversary edition of the classic Newbery Medal-winning title by beloved author Katherine Paterson, with brand-new bonus materials including an author's note by Katherine herself and a foreword by New York Times bestselling author Kate DiCamillo. Jess Aarons has been practicing all summer so he can be the fastest runner in the fifth grade. And he almost is, until the new girl in school, Leslie Burke, outpaces him. The two become fast friends and spend most days in the woods behind Leslie's house, where they invent an enchanted land called Terabithia. One morning, Leslie goes to Terabithia without Jess and a tragedy occurs. It will take the love of his family and the strength that Leslie has given him for Jess to be able to deal with his grief. Bridge to Terabithia was also named an ALA Notable Children's
Book and has become a touchstone of children’s literature, as have many of Katherine Paterson’s other novels, including The Great Gilly Hopkins and Jacob Have I Loved.

This gothic short novel, The Strange Case of Dr. Jekyll and Mr. Hyde by author Robert Louis Stevenson, was first published in 1886. Stevenson’s tale chronicles one man’s struggle between the dark and light side of his nature. It’s one of the most influential pieces of gothic fiction, a tragic tale that examines the duality within man.

The Scarlet Letter is a work of historical fiction by American author Nathaniel Hawthorne, published in 1850. Set in Puritan Massachusetts Bay Colony during the years 1642 to 1649, the novel tells the story of Hester Prynne who conceives a daughter through an affair and then struggles to create a new life of repentance and dignity. The book explores themes of legalism, sin, and guilt.

An easy-to-comprehend text for required undergraduate courses in computer theory, this work thoroughly covers the three fundamental areas of computer theory--formal languages, automata theory, and Turing machines. It is an imaginative and pedagogically strong attempt to remove the unnecessary mathematical complications associated with the study of these subjects. The author substitutes graphic representation for symbolic proofs, allowing students with poor mathematical background to easily follow each step. Includes a large selection of well thought out problems at the end of each chapter.

The fourth edition of The Practice of Generalist Social Work continues to teach students to apply micro, macro, and mezzo social work skills. This new edition strengthens the connection between the three levels of practice and is fully updated to the 2015 EPAS. This edition also contains more illustrations of theory and more context for deciding which type of intervention is a good fit. Most chapters now open with a case study and continually refer back to the case to provide additional connections between theory and real-life practice. Each chapter also incorporates a link to a Grand Challenge of Social Work from the American Academy of Social Work and Social Welfare, which shows the connection between social work and the most significant societal challenges of today. The Quick Guides within the text offer students guidance for their field experience and practice after graduation. The text also comes with a rich companion website that includes support materials and six unique cases that encourage students to learn by doing. Go to www.routledgesw.com to explore the cases and additional resources.

8 starred reviews · Goodreads Choice Awards Best of the Best · William C. Morris Award Winner · National Book Award Longlist · Printz Honor Book · Coretta Scott King Honor Book · #1 New York Times Bestseller! "Absolutely riveting!" —Jason Reynolds "Stunning." —John Green "This story is necessary. This story is important." —Kirkus (starred review) "Heartbreakingly topical." —Publishers Weekly (starred review) "A marvel of verisimilitude." —Booklist (starred review) "A powerful, in-your-face novel." —Horn Book (starred review) Sixteen-year-old Starr Carter moves between two worlds: the poor neighborhood where she lives and the fancy suburban prep school she attends.
uneasy balance between these worlds is shattered when Starr witnesses the fatal shooting of her childhood best friend Khalil at the hands of a police officer. Khalil was unarmed. Soon afterward, his death is a national headline. Some are calling him a thug, maybe even a drug dealer and a gangbanger. Protesters are taking to the streets in Khalil’s name. Some cops and the local drug lord try to intimidate Starr and her family. What everyone wants to know is: what really went down that night? And the only person alive who can answer that is Starr. But what Starr does—or does not—say could upend her community. It could also endanger her life. Want more of Garden Heights? Catch Maverick and Seven's story in Concrete Rose, Angie Thomas's powerful prequel to The Hate U Give.

Many of the important and creative developments in modern mathematics resulted from attempts to solve questions that originate in number theory. The publication of Emil Grosswald’s classic text presents an illuminating introduction to number theory. Combining the historical developments with the analytical approach, Topics from the Theory of Numbers offers the reader a diverse range of subjects to investigate. Considered by many the greatest war novel of all time, All Quiet on the Western Front is Erich Maria Remarque’s masterpiece of the German experience during World War I. I am young, I am twenty years old; yet I know nothing of life but despair, death, fear, and fatuous superficiality cast over an abyss of sorrow. . . . This is the testament of Paul Bäumer, who enlists with his classmates in the German army during World War I. They become soldiers with youthful enthusiasm. But the world of duty, culture, and progress they had been taught breaks in pieces under the first bombardment in the trenches. Through years of vivid horror, Paul holds fast to a single vow: to fight against the principle of hate that meaninglessly pits young men of the same generation but different uniforms against one another . . . if only he can come out of the war alive. “The world has a great writer in Erich Maria Remarque. He is a craftsman of unquestionably first rank, a man who can bend language to his will. Whether he writes of men or of inanimate nature, his touch is sensitive, firm, and sure.”—The New York Times Book Review

An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. “Written by three experts in the field, Deep Learning is the only comprehensive book on the subject.” —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors. This book is a short primer in engineering mathematics with a view on applications in nonlinear control theory. In particular, it introduces
some elementary concepts of commutative algebra and algebraic geometry which offer a set of tools quite different from the traditional approaches to the subject matter. This text begins with the study of elementary set and map theory. Chapters 2 and 3 on group theory and rings, respectively, are included because of their important relation to linear algebra, the group of invertible linear maps (or matrices) and the ring of linear maps of a vector space. Homomorphisms and Ideals are dealt with as well at this stage. Chapter 4 is devoted to the theory of matrices and systems of linear equations. Chapter 5 gives some information on permutations, determinants and the inverse of a matrix. Chapter 6 tackles vector spaces over a field, Chapter 7 treats linear maps resp. linear transformations, and in addition the application in linear control theory of some abstract theorems such as the concept of a kernel, the image and dimension of vector spaces are illustrated. Chapter 8 considers the diagonalization of a matrix and their canonical forms. Chapter 9 provides a brief introduction to elementary methods for solving differential equations and, finally, in Chapter 10, nonlinear control theory is introduced from the point of view of differential algebra.

Bruce C. Wearne's detailed examination of Talcott Parsons' development as a scholar of social theory.

One of the most beloved and bestselling novels of spiritual adventure ever published, Ishmael has earned a passionate following. This special twenty-fifth anniversary edition features a new foreword and afterword by the author. “A thoughtful, fearlessly low-key novel about the role of our species on the planet... laid out for us with an originality and a clarity that few would deny.”—The New York Times Book Review

Teacher Seeks Pupil. Must have an earnest desire to save the world. Apply in person. It was just a three-line ad in the personals section, but it launched the adventure of a lifetime. So begins an utterly unique and captivating novel. It is the story of a man who embarks on a highly provocative intellectual adventure with a gorilla—a journey of the mind and spirit that changes forever the way he sees the world and humankind’s place in it. In Ishmael, which received the Turner Tomorrow Fellowship for the best work of fiction offering positive solutions to global problems, Daniel Quinn parses humanity’s origins and its relationship with nature, in search of an answer to this challenging question: How can we save the world from ourselves? Explore Daniel Quinn’s spiritual Ishmael trilogy: ISHMAEL • MY ISHMAEL • THE STORY OF B

Praise for Ishmael “As suspenseful, inventive, and socially urgent as any fiction or nonfiction you are likely to read this or any other year.”—The Austin Chronicle “Before we're halfway through this slim book... we're in [Daniel Quinn’s] grip, we want Ishmael to teach us how to save the planet from ourselves. We want to change our lives.”—The Washington Post “Arthur Koestler, in an essay in which he wondered whether mankind would go the way of the dinosaur, formulated what he called the Dinosaur’s Prayer: ‘Lord, a little more time!’ Ishmael does its bit to answer that prayer and may just possibly have bought us all a little more time.”—Los Angeles Times

This book focuses on the topology theory of mechanisms developed by the authors and provides a systematic method for the topology design of robot mechanisms. The main original theoretical contributions of this book include: A. Three basic concepts · The “geometrical constraint type of axes” is introduced as the third element of the topological structure of a mechanism. When it is combined with the other two elements, the kinematic pair and the connection of links, the symbolic expression of the topological structure is independent of the motion positions (except for the singularity positions) and the fixed coordinate system (Chapter 2). · The position and orientation characteristic (POC) set is used to describe the POC of the relative motion between any two links. The POC set, derived from the unit vector set of the velocity of a link, is only depend on the topological structure of a mechanism. Therefore, it is also independent of the motion positions and the fixed coordinate system (Chapter 3). · The single open chain (SOC) unit is the base unit of the topological structure used to develop the four basic equations of the mechanism topology (Chapters 2, 4–6). B. The mechanism composition principle based on the SOC units This book proposes a mechanism composition principle, based on the SOC units, to establish a systematic theory for the unified modeling of the topology,
kinematics, and dynamics of mechanisms based on the SOC units (Chapter 7). C. Four basic equations • The POC equation of serial mechanisms with 10 symbolic operation rules (Chapter 4). • The POC equation of parallel mechanisms with 14 symbolic operation rules (Chapter 5). • The general DOF formula for spatial mechanisms (Chapter 6). • The coupling degree formula for the Assur kinematic chain (Chapter 7). D. One systematic method for the topology design of robot mechanisms (Chapters 8–10) Based on the three basic concepts and the four basic equations addressed above, this book puts forward a systematic method for the topology design of parallel mechanisms, which is fundamentally different from all existing methods. Its main characteristics are as follows: • The design process includes two stages: the first is structure synthesis, which derives many structure types; the second involves the performance analysis, classification and optimization of structure types derived from the first stage. • The design operation is independent of the motion positions and the fixed coordinate system. Therefore, the proposed method is essentially a geometrical method, which ensures the full-cycle DOF and the generality of geometric conditions of mechanism existence. • Each individual design step follows an explicit formula or the guidelines for design criteria, making the operation simple, feasible and reproducible. In addition, the topology design of the SCARA PMs is studied in detail to demonstrate the proposed method (Chapter 10).

Motoo Kimura, as founder of the neutral theory, is uniquely placed to write this book. He first proposed the theory in 1968 to explain the unexpectedly high rate of evolutionary change and very large amount of intraspecific variability at the molecular level that had been uncovered by new techniques in molecular biology. The theory - which asserts that the great majority of evolutionary changes at the molecular level are caused not by Darwinian selection but by random drift of selectively neutral mutants - has caused controversy ever since. This book is the first comprehensive treatment of this subject and the author synthesises a wealth of material - ranging from a historical perspective, through recent molecular discoveries, to sophisticated mathematical arguments - all presented in a most lucid manner.

Volume 29 of Reviews in Mineralogy provides an updated silica review which focuses on the most recent developments. This book describes the crystal structures and phase transitions of silica and its stuffed derivatives; bridges the relationship between the microstructural character of real silica minerals and the behavior of silica in the geological environment; covers Quantum mechanical considerations of the Si-O bond; shows how calculations based upon first-principles theory can explain and predict silica transitions at high temperatures and pressures; covers spectroscopic analyses of silica and how they reveal vibrational behaviors in response to variations in temperature, pressure, and composition and finally details the uses of silica for industrial purposes.

This accessible textbook provides a clear and practical introduction to phonology, the study of sound patterns in language. Designed for undergraduates with only a basic knowledge of linguistics, it teaches in a step-by-step fashion the logical techniques of phonological analysis and the fundamental theories that underpin it. Providing a solid foundation in both the theory and practice of phonology, it is set to become the leading text for any introductory course, and will be invaluable to all students beginning to study the discipline.

1984 is George Orwell's terrifying vision of a totalitarian future in which everything and everyone is slave to a tyrannical regime lead by The Party. Winston Smith works for the Ministry of Truth in London, chief city of Airstrip One. Big Brother stares out from every poster, the Thought Police uncover every act of betrayal. When Winston finds love with Julia, he discovers that life does not have to be dull and deadening, and awakens to new possibilities. Despite the police helicopters that hover and circle overhead, Winston and Julia begin to question the Party; they are drawn towards conspiracy. Yet Big Brother will not tolerate dissent - even in the mind. For those with original thoughts they invented Room 101...
"Microbiology covers the scope and sequence requirements for a single-semester microbiology course for non-majors. The book presents the core concepts of microbiology with a focus on applications for careers in allied health. The pedagogical features of the text make the material interesting and accessible while maintaining the career-application focus and scientific rigor inherent in the subject matter. Microbiology's art program enhances students' understanding of concepts through clear and effective illustrations, diagrams, and photographs. Microbiology is produced through a collaborative publishing agreement between OpenStax and the American Society for Microbiology Press. The book aligns with the curriculum guidelines of the American Society for Microbiology."--BC Campus website.

Praise for the First Edition: "The book offers rich examples of nursing projects that may broaden nursing care for greater patient and student satisfaction and assist nurses with holistic self-care." --Gale Robinson-Smith, PhD, RN Associate Professor, College of Nursing, Villanova University International Journal for Human Caring “Provides wonderful tools for nurses to use in practice, education, or even for self-care. Designed for any nurse, . . . who wishes to learn more about applying Jean Watson's Human Caring Theory to practice ... [It] is a practical, easy-to-read book for all nursing audiences and could be used at any educational level." --Doody's Medical Reviews "Sitzman and Watsons' book is an invaluable resource. The strength of this book is its simplicity on one level yet its complexity as the reader works throughout the layers incorporated within the book." --Nursing Times This seminal work, based on the philosophy of Watson’s Human Caring Theory, is designed to help students and practitioners of nursing to simplify Watson’s complex teachings and integrate them into everyday practice. The revised second edition includes an abundance of new micro practice examples for each Caritas process; practical exemplars from Dr. Sitzman’s research, enabling readers to cultivate Caritas and mindfulness on a daily basis; and new case studies demonstrating how others have implemented Human Caring Science into everyday life and work. Drawing on the contemplative and mindfulness teachings of Thich Nhat Hanh, the text offers an engaging entry into Human Caring Theory for newcomers and deepens understanding for current practitioners. Clear and simple content supports foundational learning and promotes direct experience related to Watson’s work. The book features guided mindfulness activities and artistic practices for each of the ten Caritas Processes, plus case studies and guided procedures to facilitate learning and internalizing the method. The text also serves as the foundational text for the WCSI online course that provides step-by-step instructions on how to integrate and ground the philosophy and abstracts of Human Caring Theory into practice. Additional teaching supports include Power Point slides. New to the Second Edition: New and updated content throughout Presents new examples from author’s research for cultivating daily Caritas and mindfulness practices Each Caritas process chapter includes micro-practice examples from scholarly work demonstrating use of Watson’s Theory Abundant case studies demonstrating how others have implemented Caring Science and Mindfulness in everyday life and work Key Features: Engages newcomers in learning Human Caring Theory and deepens understanding for current practitioners Facilitates integration of the philosophy and abstracts of Human Caring Theory into clinical practice Provides abundant case studies and guided activities to reinforce content Includes guided mindfulness and artistic practices for each of the Ten Caritas processes
The General Theory of Employment, Interest, and Money, written by legendary author John Maynard Keynes is widely considered to be one of the top 100 greatest books of all time. This masterpiece was 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. ‘The General Theory of Employment, Interest, and Money’ transformed economics and changed the face of modern macroeconomics. Keynes’ argument is based on the idea that the level of employment is not determined by the price of labour, but by the spending of money. It gave way to an entirely new approach where employment, inflation and the market economy are concerned.

Written by one of the founders of modern political philosophy, Thomas Hobbes, during the English civil war, Leviathan is an influential work of nonfiction. Regarded as one of the earliest examples of the social contract theory, Leviathan has both historical and philosophical importance. Social contract theory prioritizes the state over the individual, claiming that individuals have consented to the surrender of some of their freedoms by participating in society. These surrendered freedoms help ensure that the government can be run easily. In exchange for their sacrifice, the individual is protected and given a place in a steady social order. Articulating this theory, Hobbes argues for a strong, undivided government ruled by an absolute sovereign. To support his argument, Hobbes includes topics of religion, human nature and taxation. Separated into four sections, Hobbes claims his theory to be the resolution of the civil war that raged on as he wrote, creating chaos and taking causalities. The first section, Of Man discusses the role human nature and instinct plays in the formation of government. The second section, Of Commonwealth explains the definition, implications, types, and rules of succession in a commonwealth government. Of a Christian Commonwealth imagines the religion’s role government and societal moral standards. Finally, Hobbes closes his argument with Of the Kingdom of Darkness. Through the use of philosophical theory and historical study, Thomas Hobbes attempts to convince citizens to consider the cost and reward of being governed. Without an understanding of the sociopolitical theories that keep government bodies in power, subjects can easily become complicit or allow society to slip into anarchy. Created during a brutal civil war, Hobbes hoped to educate and persuade his peers. Though Leviathan was a work of controversy in its time, Hobbes’ theories and prose has survived centuries, shaping the ideas of modern philosophy. This edition of Leviathan by Thomas Hobbes is now presented with a stunning new cover design and is printed in an easy-to-read font. With these accommodations, Leviathan is accessible and applicable to contemporary readers.