

Engineering Mechanics Dynamics 6th Edition By J L Meriam L

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emergency vascular and endovascular practice comprises almost half the workload undertaken by the majority of vascular surgeons most vascular emergencies are characterised by the sudden occlusion rupture or injury of a blood vessel placing organ limb and life at risk an attitude of urgency and of good judgement both in diagnostic assessment and the application of evidence based vascular and endovascular techniques is crucial to the achievement of optimal outcomes this book is structured with the emphasis on clinical presentation the objective being to provide accessible and highly practical advice to the vascular surgeon faced with a particular emergency distinguished vascular surgeons vascular radiologists and other specialists around the world have enriched this book with authoritative contributions reflecting their experience and expertise for ease of reference the text is divided into nine sections leading with introductory chapters on general considerations such as pathophysiology preoperative diagnosis risk assessment and medico legal aspects of vascular emergencies that is followed by a series of clinical sections covering acute cerebrovascular syndromes acute limb ischaemic states the acutely swollen limb thoraco abdominal catastrophes acute complications of endovascular aortic repair regional vascular trauma and iatrogenic injuries it concludes with a section on miscellaneous but important acute vascular challenges throughout the book wherever appropriate modern endovascular techniques are given full coverage international in its approach this book will fast become established as the text devoted to the surgical management of vascular and endovascular emergencies it is essential reading for vascular surgeons and radiologists and a useful reference source for general and trauma surgeons angiologists and emergency physicians

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this book provides a powerful insight into strategic portfolio management and its central role in the delivery of organisational strategy maximisation of value creation and efficient allocation of resources and capabilities to achieve organisational strategic objectives the book makes a valuable contribution to the development of thinking on the translation of strategy into actionable work whether you are a senior manager building a high performing strategic portfolio for your organisation or an academic searching for new perspectives on strategy execution through portfolio management you will find great significance in this book twenty eight chapters in four sections provide multiple perspectives on the topic with in depth

guidance on organisational design for strategic portfolio management and covering all process capability and leadership aspects of strategic portfolio management the book includes several detailed case studies for the effective deployment of strategic portfolios bringing together theory and practice for strategic portfolio management this book is particularly valuable for advanced undergraduate and postgraduate students of project and portfolio management strategic management and leadership who are looking to expand their knowledge within the multi project environment highly practical and logical in its structure it also shows project management professionals how to effectively manage their business portfolios and align this with their business strategy

the second edition of a bestseller this definitive text covers all aspects of testing and maintenance of the equipment found in electrical power systems serving industrial commercial utility substations and generating plants it addresses practical aspects of routing testing and maintenance and presents both the methodologies and engineering basics needed to carry out these tasks it is an essential reference for engineers and technicians responsible for the operation maintenance and testing of power system equipment comprehensive coverage includes dielectric theory dissolved gas analysis cable fault locating ground resistance measurements and power factor dissipation factor dc breaker and relay testing methods

lung cancer over the course of the last decade the treatment of lung cancer has evolved quite rapidly new scientific and clinical advances have modified the standard of care and led to improved patient outcomes at the same time the treatment of lung cancer has become increasingly complex requiring the comprehensive review and assessment of multiple issues genetics radiology surgery reconstruction chemotherapy and more as a result the harmony and open communication between these specialties facilitated by a multidisciplinary team approach are crucial in providing the best care to patients and ensuring successful treatment lung cancer a multidisciplinary approach to diagnosis and management written by a multidisciplinary team of authors representing a range of disciplines is a valuable resource for physicians fellows nurses physician assistants physical therapists and all health care providers involved in the treatment of lung cancer lung cancer a multidisciplinary approach to diagnosis and management summarizes the state of the art issues related to the treatment of lung cancer and describes an approach for optimal multidisciplinary care for individuals who have been diagnosed with lung cancer or who are at higher risk to develop lung cancer about the series the current multidisciplinary oncology series edited by charles r thomas consolidates and integrates the varied aspects of multidisciplinary care for major topics in oncology including breast lung prostate head and neck and more the volumes in the current multidisciplinary oncology series will represent all related topic areas including oncology radiation oncology pain pathology imaging psychological support and the primary disease in addition each volume includes a chapter focusing on special populations and the disease's impact difference on them and discussion of future directions and quality of life issues in addition each volume has a chapter written by a private practice oncologist all current multidisciplinary oncology titles provide consolidation and integration of the varied aspects of multidisciplinary care for major topics in oncology coverage of all related topic areas including medical and surgical oncology radiation oncology pain pathology imaging psychological support and the primary disease a chapter focusing on special populations and the disease's impact difference on them a chapter on community practice written by a private practice oncologist discussion of quality of life issues

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ie ältesten uns bekannten mathematischen schriftta d feln stammen aus der zeit um 2400 v
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this updated and completely revised edition of a bestseller extends the concepts and
 considerations of modern project management into the realm of project management
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this book examines the significance of bataille's contributions to various areas of investigation philosophical inquiry in the broadest sense economic theory relative to waste expenditure and the heterogeneous the political commitment expected of the intellectual and his relationship to the whole man the experience of a subject at its limits in moments of alterity or of inscription within the literary text contributors include robert sasso lionel abel denis hollier tony corn rodolphe gasché pierre klossowski jean piel arkady plotnitsky jean borreil julia kristeva jean louis baudry paul smith michael halley mikhal popowski and susan rubin suleiman

ovarian cancer is the malignancy with the highest rate of death from tumors of the female reproductive system and the main treatment options are tumor reduction and post surgical platinum based chemotherapy unfortunately some patients will develop platinum resistance after multiple recurrences given that ovarian cancer is a heterogeneous disease with complex molecular and genetic alterations the identification of specific molecular targets will be of great benefit in gaining a deeper understanding of the mechanisms of ovarian cancer development and progression as research into targeted therapies continues the treatment of ovarian cancer is gradually shifting from conventional chemotherapy to targeted therapies targeted drugs such as parp inhibitors and anti angiogenic drugs have become important modalities for the maintenance treatment of ovarian cancer at the same time targeted therapy also suffers from ineffective use high rates of adverse reactions and high prices with the development of next generation sequencing technology targeted therapeutic agents developed for specific molecules in ovarian cancer may provide a wider range of treatment options for ovarian cancer patients and offer new strategies for individualized treatment immunotherapy as well as ferroptosis pathway modulation has also provided new ideas for targeted therapy in ovarian cancer

the covid 19 pandemic is unlike anything the world has ever seen before its reach is wide and its effects have been debilitating understanding this particular strain of the coronavirus and knowing the best ways to recover are more important than ever rehabilitation from covid 19 an integrated traditional chinese and western medicine protocol contains basic knowledge about covid 19 including its etiology pathogenesis and treatment both in traditional chinese medicine and western medicine it also includes relative assessment and rehabilitation targeting residual dysfunctions due to covid 19 such as pulmonary dysfunction mental disorders and malnutrition among others key features presents a new concept of crn covid 19 rehabilitation unit that will protect patients and medical workers emphasizes special management of rehabilitation procedures under covid 19 conditions includes home based rehabilitation tactics provides assessment scales to help patients self evaluate based on clinical experience from experts this text has been compiled by those on the frontline against covid 19 in wuhan rehabilitation from covid 19 is an informative collection that will be helpful to patients and medical workers alike

although the official compendia define a drug substance as to identity purity strength and quality they normally do not provide other physical or chemical data nor do they list methods of synthesis or pathways of physical or biological degradation and metabolism such information is scattered throughout the scientific literature and the files of pharmaceutical laboratories analytical profiles of drug substances brings this information together into one

source

the book provides an essential interdisciplinary overview and exposition of multicomponent flow modeling for graduates and professionals in applied mathematics mechanical engineering fluid dynamics and physics book jacket

this handbook explains the theory of local nonequilibrium thermodynamics that is constructed from microscopic particle statistical mechanics each thermodynamic quantity is based on a particle analog

a choice outstanding academic title 2008 a cultural history of animals in the medieval age investigates the changing roles of animals in medieval culture economy and society in the period 1000 to 1400 the period saw significant changes in scientific and philosophical approaches to animals as well as their representation in art animals were omnipresent in medieval everyday life they had enormous importance for medieval agriculture and trade and were also hunted for food and used in popular entertainments at the same time animals were kept as pets and used to display their owner s status whilst medieval religion attributed complex symbolic meanings to animals a cultural history of animals in the medieval age presents an overview of the period and continues with essays on the position of animals in contemporary symbolism hunting domestication sports and entertainment science philosophy and art

a biography thoughtful and playful of the man who founded new directions and transformed american publishing james laughlin poet publisher world class skier was the man behind some of the most daring revolutionary works in verse and prose of the twentieth century as the founder of new directions he published ezra pound s the cantos and william carlos williams s paterson he brought hermann hesse and jorge luis borges to an american audience throughout his life this tall charismatic intellectual athlete and entrepreneur preferred to stay hidden but no longer in literchoor is my beat a life of james laughlin publisher of new directions ian s macniven has given us a sensitive and revealing portrait of this visionary and the understory of the last century of american letters laughlin or j as macniven calls him emerges as an impressive and complex figure energetic idealistic and hardworking but also plagued by doubts not about his ability to identify and nurture talent but about his own worth as a writer haunted by his father s struggles with bipolar disorder j threw himself into a flurry of activity pulling together the first new directions anthology before he d graduated from harvard and purchasing and managing a ski resort in utah macniven s portrait is comprehensive and vital spiced with ezra pound s eccentric letters j s romantic foibles and anecdotes from a seat of your pants era of publishing now gone by a story about the struggle to publish only the best it is itself an example of literary biography at its finest

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The Unsung Power of Repel: Understanding a Force of Nature and Human Interaction

Have you ever watched water bead up on a freshly waxed car, or felt the prickly sensation of static cling? These seemingly simple phenomena illustrate a fundamental principle in physics and human behavior: repulsion, or the act of repelling. While often overlooked, the concept of “repel meaning” encompasses a vast spectrum, from the microscopic forces governing the physical world to the complex social dynamics shaping our interactions. This article delves into the fascinating world of repulsion, exploring its scientific basis, its impact on everyday life, and its implications in various fields.

1. Repel in Physics: The Dance of Opposites

At the heart of repulsion lies the fundamental force that governs the interaction between matter: electromagnetism. Like charges repel. This simple statement encapsulates a powerful concept. Electrons, with their negative charge, actively push away from each other. This electrostatic repulsion is responsible for the rigidity of matter – atoms don't collapse into each other because the electrons in their outer shells repel those of neighboring atoms. This same principle is at play in magnets, where the north poles of two magnets fiercely repel each other, as do their south poles. Beyond electromagnetism, other forces contribute to repulsion in the physical world. The Pauli Exclusion Principle, a cornerstone of quantum mechanics, dictates that two identical fermions (a class of elementary particles including electrons and protons) cannot occupy the same quantum state simultaneously. This leads to a kind of “quantum repulsion,” preventing matter from collapsing in on itself. This principle is crucial for the stability of atoms and, by extension, all matter. Real-world applications of physical repulsion are numerous. From the design of levitating trains (maglev trains) that use magnetic repulsion to create frictionless movement, to the development of advanced materials with self-cleaning properties based on hydrophobic (water-repelling) surfaces, the understanding and harnessing of repulsive forces drive technological innovation.

2. Repel in Chemistry: Bonds and Reactions

The principles of repulsion are equally important in the world of chemistry. The shape of molecules is often dictated by the repulsion between electron pairs in their bonds and lone pairs of electrons. For example, the tetrahedral shape of methane (CH_4) arises from the repulsion between the four electron pairs surrounding the central carbon atom. This repulsion minimizes the energy of the molecule, leading to its stable structure. Understanding these repulsive forces is crucial for predicting the reactivity and properties of chemical compounds. Furthermore, solubility is often determined by the balance between attractive and repulsive forces between molecules. Oil and water don't mix because the strong polar interactions within water molecules repel the nonpolar hydrocarbon chains in oil. This concept is vital in fields like pharmaceuticals, where designing drugs with specific solubility properties is crucial for their effectiveness.

3. Repel in Biology: A Matter of Survival

Repulsion plays a crucial role in biological systems. The cell membrane, a fundamental structure of all cells, maintains its integrity due to the hydrophobic repulsion between the lipid tails within the membrane and the surrounding water. This repulsion creates a barrier that selectively controls the passage of molecules into and out of the cell. Furthermore, the immune system relies heavily on repulsion mechanisms. The body recognizes foreign invaders (pathogens) and initiates a response to repel them. This involves various cellular and molecular processes, including phagocytosis (engulfing and destroying pathogens) and antibody-mediated repulsion. Understanding these repulsive forces is crucial for developing effective vaccines and treatments for infectious diseases.

4. Repel in Social Dynamics: Distance and Discomfort

Beyond the physical and chemical realms, the concept of "repel" extends into the realm of human behavior and social interactions. Personal space, or the invisible bubble of space we maintain around ourselves, is a prime example. Invading someone's personal space can trigger a feeling of discomfort, leading to a natural inclination to repel or move away. This is a fundamental aspect of nonverbal communication, helping us navigate social situations and maintain appropriate boundaries. Similarly, social repulsion can stem from differing values, beliefs, or personality traits. Disagreements, conflicts, and even simple disagreements can create a sense of distance or aversion between individuals. Understanding and managing these repulsive forces is key to building healthy relationships and fostering constructive communication.

5. Repel in Everyday Life: Practical Applications

The concept of repel is woven into the fabric of our daily lives. From using insect repellent to keep mosquitoes at bay to choosing stain-resistant fabrics for our clothes, we frequently interact with products and strategies designed to exploit repulsive forces. Even the simple act of cleaning involves the removal of dirt and grime – essentially, a process of repulsion. The design of many household items takes repulsion into account. Non-stick cookware relies on the hydrophobic nature of its surface to repel food, making cleaning easier. Similarly, waterproof clothing utilizes fabrics designed to repel water, keeping us dry in wet conditions.

Reflective Summary: The Multifaceted Nature of Repulsion

The concept of "repel meaning" encompasses a wide range of phenomena, from the fundamental forces governing the physical world to the complex social interactions that shape our lives. Understanding repulsion is essential across numerous fields, from material science and medicine to social psychology and everyday life. Whether it's the electrostatic repulsion between electrons, the hydrophobic interactions in cell membranes, or the social distancing we instinctively employ, repulsion plays a significant, often unseen, role in shaping our world.

FAQs:

1. Q: Is repulsion always a negative force? A: Not necessarily. While it can lead to conflict or undesirable outcomes in social contexts, repulsion in physics and chemistry is a fundamental force that enables stability and functionality in many systems. Think of the stability of atoms or the selective permeability of cell membranes. 2. Q: Can repulsion be overcome? A: Yes, often by introducing stronger attractive forces. For example, strong attractive forces can overcome the repulsion between oil and water, leading to the formation of emulsions (like mayonnaise). Similarly, in social contexts, shared interests or positive experiences can overcome initial repulsion. 3. Q: What is the difference between repulsion and friction? A: Repulsion is a force that acts at a distance, pushing objects apart. Friction is a force that opposes motion between two surfaces in contact. While they are distinct forces, they can interact; for example, friction can oppose the motion of objects that are repelling each other. 4. Q: How is repulsion related to adhesion? A: Repulsion and adhesion are opposing forces. Adhesion refers to the attractive force between two different substances, while repulsion refers to the repulsive force between them. The balance between these forces determines whether two substances will stick together or repel each other. 5. Q: Can we manipulate repulsion for technological advancements? A: Absolutely! Many technologies leverage repulsion. Maglev trains use magnetic repulsion for frictionless travel; self-cleaning surfaces use hydrophobic repulsion to repel dirt and water; and various medical devices exploit repulsive forces for targeted drug delivery or diagnostics.

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