

Moments - moment of a force is the turning effect of a force on an object



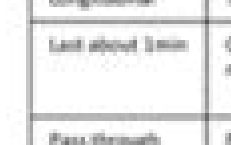
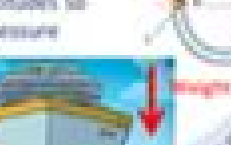
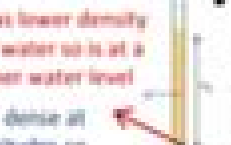
Particles collide and create pressure
Upthrust - upward force on the object due to a fluid, caused by the fluid pressure

The boat displaces the water. The more the object enters the water the more water is displaced = more upthrust



Increasing FORCE or distance = increased MOMENT

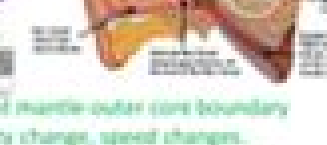
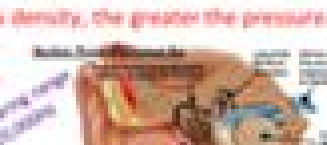
Using a lever (eg spanner) exerts a greater force on the load than the force exerted on the lever (force multiplier)



$(\text{mass of A} \times \text{velocity of A}) = (\text{mass of B} \times \text{velocity of B})$

Dependent on mass, velocity change and impact time

Longer impact time = reduced impact force



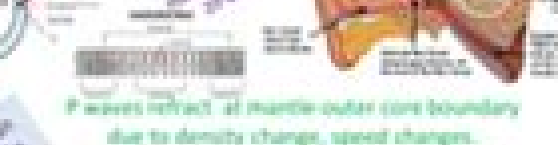
Conserving momentum - in closed systems, the total momentum before a collision is equal to the total momentum after the collision (provided no external factors)



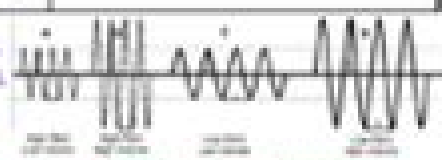
Feature	Reason
Seat belt	Spreads out force and increases impact time reducing force
Helmet	Increase impact time reducing force
Air bags	Spreads out force and increases impact time reducing force
Crumple zones	Increase impact time reducing force
Child car seats	Spreads out the force. Rear facing protects baby against impact
Side impact bars	Increase impact time reducing force
Collapsing steering wheel	Increase impact time reducing force

Physics Paper 2 TRIPLE

The greater a liquid's density, the greater the pressure
Water at same depth is at same pressure



SOUND WAVES - LONGITUDINAL WAVES



Sound waves vibrate the ear drum, which sends signals to the brain
High frequency = high pitch
High amplitude = high volume

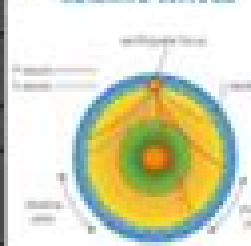


Reflection of sound from smooth surfaces. To calculate distance/depth: $1/2 \times \text{speed} \times \text{time}$
ultrasound frequency is about 20kHz



P Waves	S Waves	L Waves
Primary waves	Secondary waves	Long waves
Longitudinal	Transverse	
Last about 1min	Occur a few minutes later	Travel much slower than P & S waves
Pass through mantle and outer core	Pass through mantle only	Only pass through the core

SEISMIC WAVES



Distance travelled by wave = $1/2 \times \text{speed of ultrasound waves in body} \times \text{time taken}$

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Thomas Griffiths



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Learning Science Barbara Schneider, Joseph Krajcik, Jari Lavonen, 2020-02-11 An innovative internationally developed system to help advance science learning and instruction for high school students This book tells the story of a 3 6 million research project funded by the National Science Foundation aimed at increasing scientific literacy and addressing global concerns of declining science engagement Studying dozens of classrooms across the United States and Finland this international team combines large scale studies with intensive interviews from teachers and students to examine how to transform science education Written for teachers parents policymakers and researchers this book offers solutions for matching science learning and instruction with newly recommended twenty first century standards *Journal of the Physical Society of Japan* ,2014

Exotic Nuclei (Iasen-2013) - Proceedings Of The First International African Symposium On Exotic Nuclei Yuri Erastovich Penionzhkevich, Evgeni A Cherepanov, Dmitri Kamanin, Robert Bark, John Christopher Cornell, 2014-11-20 This book is a collection of talks presented at the First International African Symposium on Exotic Nuclei IASEN 2013 The symposium was held at Cape Town South Africa from 2 6 December 2013 The IASEN2013 was dedicated to the problems of producing and investigating nuclei far from the line of stability The symposium was organized by two scientific centers iThemba LABS South Africa and the Joint Institute for Nuclear Research Dubna The main goal of the Symposium was to discuss the latest results on the production and study of the properties of the lightest to heaviest nuclei as well as the plans for future joint investigations in the field of exotic nuclei The talks were presented by the leading scientists in the field Among the topics of the symposium were the following production and study of properties of nuclei in extreme states strongly deformed nuclei highly excited and nuclei far from the line of stability as well as nuclei having large angular momenta New results of the investigations are presented in this book In particular the latest results on the synthesis of new superheavy elements are also presented At the Symposium were talks devoted to existing detecting devices and accelerators of exotic nuclei as well as to the future projects for the creation of similar set ups ERIC Educational Documents Index, 1966-69: Minor descriptors and author index ,1970 The British Journal of Photography ,1972 **CERN Courier** ,2013 **Chemistry and Industry Review** ,1949 Directions ,1979 **New Statesman** ,1962

The Top Books of the Year Grade 1paper2 Physics 2014 Scope The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels enthralling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have captivated audiences this year. Grade 1paper2 Physics 2014 Scope :

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Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic :

Delia Owens' "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered.

The novel begins with Richard Popen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and suspenseful novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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