

PHYSICS

KEY POINTS

- speed = $\frac{\text{distance}}{\text{time}}$
- Velocity = $\frac{\text{distance}}{\text{time}}$
- Acceleration = $\frac{\text{change in velocity}}{\text{time}}$
- speed = scalar
- velocity = vector (has direction)
- Deceleration = negative acceleration

Distance time graphs = how far over how long

Velocity time graphs = how far & how quickly over how long.

Summary

- speed is distance over time and has no direction
- velocity has both speed and direction. The same equation is used.
- Acceleration is when an object speeds up. Acceleration is change in velocity over time.
- Deceleration is negative acceleration, therefore always has negative sign.
- Distance time graphs show distance and speed over a period of time. NEVER stationary.
- Distance time graphs the distance over a period of time.

MOTION

AVERAGE SPEED

→ When an object moves in a straight line you can calculate the speed using its distance & time.



SPEED = SCALAR
Velocity = VECTOR

Acceleration

→ You can calculate acceleration of an object from its change in velocity and time taken

$$a = \frac{v - u}{t}$$

Velocity



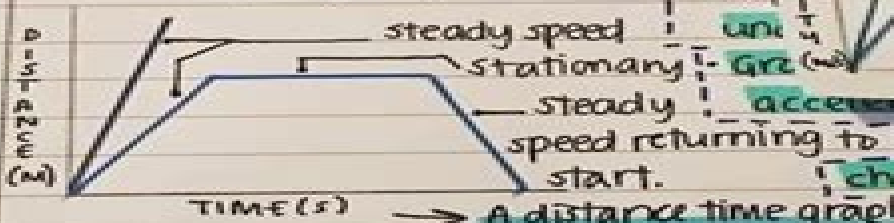
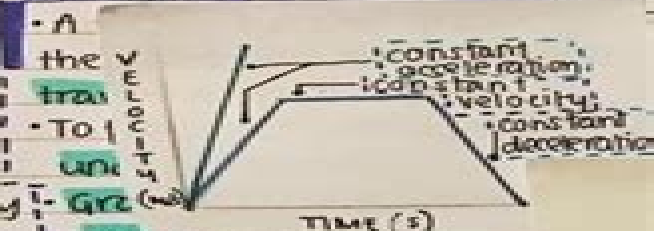
- Velocity has the same equation as speed, but it isn't the same.
- Velocity has direction as well as speed.

DECELERATION

→ Deceleration is negative acceleration when an object slows down. e.g. -5 m/s^2



VELOCITY TIME GRAPHS



→ A distance time graph shows how far something travels over a period of time.

Physics Take Note

P.S.J. (Peet) Schutte



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Physics, Take Note! John D. Cutnell, Kenneth W. Johnson, 2000-07-31 Clear concepts sound reasoning skills and real world applications Cutnell and Johnson offer numerous learning tools problems and real life applications that will involve readers and make difficult concepts easier to understand *Takenote! Version 2.0* Academix Software Development, 2002-12

How to Take Notes, Read Better, and Retain It All Peter Hollins, 2025-03-21 Information is the key absorb utilize and use it better The ability to effectively absorb retain and apply knowledge isn't just valuable it's essential Whether you're a student facing exams a professional staying current in your field or simply someone passionate about lifelong learning this book provides the research backed strategies you need to transform your cognitive abilities Drawing on cutting edge neuroscience and proven learning techniques this comprehensive guide breaks down the art and science of information processing into practical actionable steps You'll discover how to Develop a personalized note taking system that works with not against your natural thinking patterns Implement powerful memorization techniques used by world memory champions Transform passive reading into an active engaging process that dramatically improves comprehension Create effective study routines that maximize retention while minimizing time investment Harness the latest understanding of how your brain builds and strengthens neural pathways Beyond just theory this book delivers a complete toolkit of immediately applicable techniques Each chapter builds upon the last guiding you through a transformative journey from information overload to cognitive clarity What sets this guide apart is its holistic approach Rather than treating reading note taking and memorization as separate skills you'll learn how these processes interconnect and reinforce each other The result is a seamless learning ecosystem that multiplies your effectiveness across all intellectual pursuits Whether you're struggling with information retention or looking to take your already strong learning abilities to the next level this book provides the proven framework to help you learn faster remember longer and think more clearly than ever before **Econophysics and Capital**

Asset Pricing James Ming Chen, 2017-10-04 This book rehabilitates beta as a definition of systemic risk by using particle physics to evaluate discrete components of financial risk Much of the frustration with beta stems from the failure to disaggregate its discrete components conventional beta is often treated as if it were atomic in the original Greek sense uncut and indivisible By analogy to the Standard Model of particle physics theory's three generations of matter and the three way interaction of quarks Chen divides beta as the fundamental unit of systemic financial risk into three matching pairs of baryonic components The resulting econophysics of beta explains no fewer than three of the most significant anomalies and puzzles in mathematical finance Moreover the model's three way analysis of systemic risk connects the mechanics of mathematical finance with phenomena usually attributed to behavioral influences on capital markets Adding consideration of volatility and correlation and of the distinct cash flow and discount rate components of systematic risk harmonizes mathematical finance with labor markets human capital and macroeconomics **How to Study Physics?** Peter

Tan,2014-04-30 Physics is hard to learn If you are you are not alone I had been in your shoes before and experienced the same It took me a hard time to find out what s wrong with my study method for Physics Subsequently I overcame the difficulties and scored in the subject Physics is not a subject that you could effectively learn by memorising the theories by hard and practising repetitively It s all about understanding and relating the concepts to the real world sometimes you can get by mathematics and chemistry by not relating the theories and concepts to the real world right The best thing about Physics is that once you know the correct study techniques it could become the easiest subject for you *How to Study Physics?* Peter Tan,2014-04-30 Physics is hard to learn If you are you are not alone I had been in your shoes before and experienced the same It took me a hard time to find out what s wrong with my study method for Physics Subsequently I overcame the difficulties and scored in the subject Physics is not a subject that you could effectively learn by memorising the theories by hard and practising repetitively It s all about understanding and relating the concepts to the real world sometimes you can get by mathematics and chemistry by not relating the theories and concepts to the real world right The best thing about Physics is that once you know the correct study techniques it could become the easiest subject for you

Physics and Take Note! John D. Cutnell,Kenneth W. Johnson,1998-11-01 *Tao Te Ching: a Guide to the Interpretation of the Foundational Book of Taoism* Shantena Augusto Sabbadini,2013-04-08 The Tao Te Ching is the foundational text of Taoism Traditionally considered the work of the Old Master Lao Tzu a senior contemporary of Confucius this 2500 years old text is a poetic and supremely concise formulation of some of humanity s highest wisdom Revered as a basic book of spiritual guidance throughout Chinese history it has become a beloved inspirational work in the West The present work is meant to help the Western reader to penetrate the depth and subtlety of Lao Tzu s wisdom without requiring a knowledge of the Chinese language Readers are offered a choice between various interpretations and are guided in non technical terms to explore how they originate More importantly they are also offered the possibility to hold all the various resonances of the text simultaneously just as a Chinese reader would and thus access the original wealth of meaning in a way no ordinary translation could convey **Annual Report** University of the State of New York. High School Department,1901 **The Journal of Proceedings and Addresses of the National Educational Association** National Educational Association (U.S.),1902 **Reframing Teacher Leadership to Improve Your School** Douglas B. Reeves,2008 You ll learn why students need to be able to identify and solve authentic project worthy problems in their own communities and beyond how to connect with real world experts allies and audiences and what practical field tested strategies are essential for planning assessing and using technology to support successful projects Project examples are woven throughout the book to show what real world learning looks like in action and the resources in the Encore section will help you plan the next steps in your school or classroom **New Physics for You** Keith Johnson,2001 for You is a popular series of textbooks ideal for the mixed ability classroom This Support Pack has been fully revised and updated with activities ICT support technician cards

additional revision and assessment material including past paper questions and model answers www.physicsforyou.co.uk

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Farrell,2009-04-01 Prolific author Joseph P Farrell who commands a growing and devoted audience on Coast to Coast AM Erskine Overnight and other programs initiates his Feral House association with The Philosopher s Stone in which he demonstrates the connections of modern physics and ancient alchemy by investigating monatomic gold the work of Russian astrophysicist Nikolai Kozyrev and the fuel for the mysterious Nazi Bell device Serum 525 Farrell s previous books investigated the scientific and astronomical implications of ancient monuments and the secret space operations of the Nazis who were brought into NASA to continue their highly classified research as a result of Operation Paperclip The author is now working with best selling authors Richard C Hoagland and Mike Bara on a book about secret American space programs Chapters within The Philosopher s Stone include The alchemical view of the physical medium Transmutations and time David Hudson s Monatomic Gold The Platinum Group Metals and High Spin State Atoms An Alchemical Examination of the Soviet Red Mercury Legend The Physics of Rotation Dr Nikolai Kozyrev H Bombs and Torsion Physics The Greater German

Alchemical Reich Nazis Lasers and Isotope Enrichment The Bell and Serum 525 *The Ecological Self* Freya

Mathews, 2021-05-16 Environmental disasters from wildfires and vanishing species to flooding and drought have increased dramatically in recent years and debates about the environment are rarely far from the headlines There is growing awareness that these disasters are connected indeed that in the fabric of nature everything is interconnected However until the publication of Freya Mathews *The Ecological Self* there had been remarkably few attempts to provide a conceptual foundation for such interconnectedness that brought together philosophy and science In this acclaimed book Mathews skilfully weaves together a thought provoking metaphysics of the environment She connects the ideas of the seventeenth century philosopher Spinoza with twentieth century systems theory and Einstein's physics to argue that the atomistic cosmology inherited from Newton gave credence to a picture of the universe as fragmented rather than as whole Furthermore it is such faulty thinking that presents human beings as similarly disconnected and individualistic with the dire consequence that they regard nature as of purely instrumental rather than intrinsic value She concludes by arguing for an ethics of ecological interdependence and for a basic egalitarianism among living species A compelling and fascinating account of how we must change our thinking about the environment *The Ecological Self* is a classic of ecological and environmental thinking This Routledge Classics edition includes a substantial new Introduction by the author **The**

Language of Living Matter Bernd-Olaf Küppers, 2022-06-01 This book by an eminent scientist and philosopher provides strong evidence for the claim that language is a general principle of Nature rooted exclusively in physical and chemical laws The author's radical idea inevitably leads us to view the essence origin and evolution of life in a completely new light It shifts the coordinates of our scientific world view in favor of an overarching concept of language that is able to bridge the gap between matter and mind At the same time it removes a blind spot in the Darwinian concept of evolution To justify this far reaching idea the book takes a long and deep look at our scientific and philosophical thinking at language as such at science's claim to truth and at its methods unity limits and perspectives These are the cornerstones structuring the book into six thematically self contained chapters rounded off by an epilogue that introduces the new topic of Nature's semantics The range of issues covered is a testimony to how progress in the life sciences is transforming the whole edifice of science from physics to biology and beyond The book is aimed at a broad academic and general readership it requires no mathematical expertise *Ben Franklin Stilled the Waves* Charles Tanford, 1989 Benjamin Franklin was the first to report the

phenomenon of oil's power to still troubled waters and to speculate on why it happened A century later Lord Rayleigh performed an identical experiment Irving Langmuir did it with minor variations in 1917 and won a Nobel Prize for it Then Langmuir's work was followed by a Dutch pediatrician's in 1925 p Each experimenter saw a little more in the result than his predecessor had seen and the sciences of physics chemistry and biology have all been illuminated by the work p Charles Tanford reflects on the evolving nature of science and of individual scientists Recounting innovations in each trial he follows

the classic experiment from Franklin's drawing room to our present day institutionalized scientific establishments and speculates on the ensuing changes in our approach to scientific inquiry **The College Conversation** Eric J. Furda, Jacques Steinberg, 2021-09-21 From an Ivy League dean and a college admissions expert a guide to help parents support their children as they navigate their way to college The College Conversation is a comprehensive resource for mapping the path through the college application process that provides practical advice and reassurance to keep both anxious parents and confused children sane and grounded Rather than adding to the existing canon of How to Get In college guides or rankings Eric Furda and Jacques Steinberg provide a step by step approach to having the tough conversations on this topic with less stress and more success The book is organized around key discussions and themes that trace the chronological arc of admissions and financial aid beginning before the assembly of a list of potential colleges and continuing through the receipt of decisions with a final section that includes advice on the first year of college The topics include preliminary conversations about the search and specifically how parents can think about their children's interests and what kind of college would best suit them choosing a college based on its curriculum culture and community writing the most effective essays assessing acceptances including considerations of finances and aid and making the transition from high school to college life The College Conversation will provide parents students and counselors with the credible level headed information often missing in this process as well as a much needed dash of perspective borne of experience

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