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Where to buy used cheap college textbooks Used for a big discount You can also find university textbooks used for sale on the internet for a steep discount. Here are some of the best sites to buy cheap textbooks. Many of these sites also allow you to rent and sell your TextBooks: where you can rent university textbooks used some specialized sites only in the rental of college textbooks. They don't offer ways to buy them but provide a platform for your rent and return textbooks after doing. Some of the best sites include: slugbooks.com Amazon manual rental page If you know about other sites to get cheap college textbooks, let us know in the comments below. Other articles Clark.com You could enjoy: here's what you can expect during a physical examination for diabetes: the doctor will check your height and weight because the overweight is an important risk factor for diabetes. If you are overweight, you will benefit from weight loss in two ways. First of all, losing weight reduces your resistance to insulin. This means that the natural insulin of your body can do a better job than checking blood glucose levels. Secondly, weight loss can improve cholesterol and blood pressure. This is a good way to reduce the risk of coronary heart disease. The doctor will take blood pressure from many people who have diabetes also have high blood pressure. The American Diabetes Association recommends that people who have diabetes aim at a level of blood pressure of 130/80 mm Hg or less. Hypertension is an important risk factor for stroke, cardiac diseases and kidney disease. It is important to follow your treatment plan if you have high blood pressure. The doctor will control the eyes because diabetes puts you at risk of eye disease. You will probably not notice any symptoms until you have progressed enough to damage the view. So having controlled eyes can help prevent problems. If you have diabetes, every year your doctor should refer to an eye specialist for a complete eye exam. This exam should include having your eyes dilated so that your doctor can check your retinas in Backs of your eyes. The doctor will control your mouth and your gums to look for any changes. Diabetes can weaken the fighting powers of mouth germs, which can lead to gum diseases. The doctor can also ask for your dental health. Your doctor will control your thyroid gland to feel the neck slightly to check any anomalies. People who have type 1 diabetes are at greatest risk to thyroid disease. Our doctor will listen to your heart and lungs with a stethoscope. The doctor will also take your wrist. Heart diseases are more common in people who have diabetes. Our doctor will look at your hands, fingers and feet to check damaged blood vessels and nerves. The doctor will also want to check the feeling and impulses on your feet. Your doctor will look at your skin to see if you have one of the skin problems that are common in people who have diabetes. People who have diabetes are more at risk of skin problems such as itching, bacterial and fungal infections and a number of skin conditions related to diabetes. Writing from the award-winning Health Writer Bobbie HasselbringReview from Bet Seltzer, MDLAST updated June 2006 Instructible is to community for people who like to do things. Come and explore, share, and make your next project with us! Instruments is a community for people who like to do things. Come and explore, share, and make your next project with us! Instruments is a community for people who like to do things. Come and explore, share, and make your next project with us! Instruments is a community for people who like to do things. Come and explore, share, and make your next project with us! Instruments is a community for people who like to do things. Come and explore, share and make your next project with us! Photo courtesy: between Nguyen / Unsplask there was once, if you wanted to learn about a topic like physics, you had to take a course or read a book and try to navigate alone. A subject as physics could be particularly demanding without any external source of orientation. Thanks to technology, however, everything you need is a computer with an internet connection, and you can learn practically everything there is to know even more challenging topics. Many schools and other organizations offer free or inexpensive classes on various topics online, and physics is one of the most popular areas of study. From the Massachusetts Institute of Technology (MIT) to Khan Academy, there are several places where you can learn physics for your time and your rhythm, everything without ever leaving your home. Coursera offers thousands of classes taught by the best instructors of university and companies around the world. Each course is 100 percent online and most of the videos of equipment, discussion cards, homework, lessons and more. In some cases, courses can even help you earn grades and certificates. Photo of courtesy: @ Coursera / Twitter physics courses are available from Institutes such as Stanford University, Virginia University, Geneva University, Maryland University and Tokyo University. When you are looking for physics courses on the site, you can order them by language, level of ability, duration and more. Physics.org is managed by the physical institute based on U.K., and is your source for all physical things. You will find games, ideas for experiments, links to other location online resources, career information in physics and consultancy to study the field. Under the "Explore" section of the website, you will find free conferences, online courses and Educational. Each of them comes with a useful summary of the discussed subjects. 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Photos Courtesy: @ Khan Academy / Twitter for physics, it is also possible to select from a list of topics, between one and two-dimensional movement; Angular couple and time; And the electric charge, the field and the potential to deal with. You can start from the beginning with the introduction to physics and your work through each topic or choose those that interest you more. There will also be a review section for the AP Physics exam if you are a high school student. In 2001, the MIT announced that it would have done all its university students and graduates naturally available online for anyone to use as an educational resource. Today, MIT OpenCourseWare has thousands of courses available on its site, including a considerable section on physics. The courses include physics I: classical mechanics, string theory for university students, introduction to neural and astrophysical networks, among dozens of others. The courses can characterize videos, online textbooks, transcriptions from the lessons and the assignments that have been given to students who have the class in the past. Photo Courtesy: John Phelan / Wikimedia Commons distance, mass, speed and speed in physics are divided into vectors and scalars. A vector refers to an object with two features, which are greatness and direction. The magnitude refers to the size or quantity of an object, while the direction means that a vector moves simply from one point to another. For example, a bowling ball has a greater size than a golf ball. The bowling ball has a direction when he pulls the bowling alley. The management describes the movement of an object, and also creates a distinction between speed and speed. Speed speed is a climbing property in physics, which means that it only describes the size or speed, of an object and does not mention the direction that the object travels. The speed can also be described as the speed with which an object moves a certain distance. It is said that an object that moves at fast speed covers great quantity in a short period of time. On the contrary, an object that travels at a slowest speed will cover a shortest distance in the same period of time. An example of speed is affirming that a car is traveling to 90 miles per hour on the highway. This means that 90 is the size of the speed of the machine. A car traveling from Virginia to Vermont can reach its final destination at the same time as a car that starts from New Jersey and travels to Vermont at a speed of 50 miles per hour. Velocity speed is a vector quantity that includes speed and direction. It essentially describes the rate that serves for a carrier to change its position. Velocity, in this case, would affirm that a car is traveling north to a speed of 90 miles per hour on the highway. The speed can occur only when there is a change in place from the starting point to a final point. For example, a person who advances and then again has a zero speed. The mass refers to the total volume of the matter an object. This property usually does not change. Because the mass has only one property, it is considered to be scalated. Weight, on the other hand, is a vector skill that combines the weight with the strength of gravity. The weight is defined as the strength of gravity that acts on an object. It can be calculated as sometimes the mass of the object the weight of gravity.The goal of physics is that of Objects in a series of quantitative physical laws. Physics is considered a natural science with objects to objects on earth and throughout the universe. The fundamental laws of physics are universal. They are formed through experiments, measurements and mathematical calculations. The first laws of physics date back to ancient Greece, such as Archimedes who describe the float and the motions of the levers. Mathematics was incorporated by physicists in 1700 and the modern physics study began in 20th century. century.

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