LAYERS OF THE ATMOSPHERE GRAPHING ACTIVITY ANSWERS

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What are the layers of the atmosphere worksheet answers? The layers of the atmosphere: the troposphere, stratosphere, mesosphere, thermosphere, and exosphere.

What are the layers of the atmosphere lab answers? The layer closest to the Earth is called the troposphere. Above this layer is the stratosphere, followed by the mesosphere, then the thermosphere. The upper boundaries between these layers are known as the tropopause, the stratopause, and the menopause, in that order. The final layer is called the exosphere.

What is the easy trick to learn the layers of the atmosphere? Tricks to Remember: Layers of the Atmosphere Trick: Tr(u)St Me In The Ex(am) Tr(u)-Troposphere St-Stratosphere Me-Mesosphere In-Ionosphere The-Thermosphere Ex(am)- Exosphere Oceans (By size Largest to Smallest) Trick: PAISA P-Pacific A-Atlantic I-Indian S-Southern A-Arctic.

What are the layers of the atmosphere reviewer? In order from closest to the surface to furthest from it is the Troposphere, Stratosphere, Mesosphere, Thermosphere, and the Exosphere. The Troposphere is the atmospheric layer closest to the surface of the earth. It is four to 12 miles thick and contains about half of the entire atmosphere!

What are the 7 atmosphere layers?

What are all 5 layers of the atmosphere? Earth's atmosphere has five major and several secondary layers. From lowest to highest, the major layers are the

troposphere, stratosphere, mesosphere, thermosphere and exosphere.

How to teach layers of the atmosphere?

What are the layers of the atmosphere in the correct order? These layers starting from the Earth's surface are called the troposphere, the stratosphere, the mesosphere, the thermosphere and the exosphere.

Does the temperature increase or decrease in the stratosphere? Stratosphere. The stratosphere extends from 4 -12 miles (6-20 km) above the Earth's surface to around 31 miles (50 km). This layer holds 19 percent of the atmosphere's gases but very little water vapor. In this region, the temperature increases with height.

How do you memorize the layers of the atmosphere? The following mnemonic device may be useful to remember the earth's atmospheric layers in order: The Silly Monkeys Twirled Endlessly (Troposphere, stratosphere, mesosphere, thermosphere, and exosphere). All of the choices are part of the earth's atmospheric layers.

What is the hardest layer of the atmosphere to study? The mesosphere is difficult to study, so less is known about this layer of the atmosphere than other layers. Weather balloons and other aircraft cannot fly high enough to reach the mesosphere. Satellites orbit above the mesosphere and cannot directly measure the traits of this layer.

What is the answer to the atmosphere short question? Atmosphere is the thin layer of air that surrounds the earth. It is made up of various gases such as oxygen, nitrogen, carbon dioxides, dust particles and water vapour. The gravitational force of the earth holds the atmosphere around it. It protects us from harmful rays and scorching heat of the sun.

Which layer is the hottest layer? The inner core is the hottest layer. The temperature reduces as we move outward towards the crust.

Which layer is closest to space? The layer of the Earth's atmosphere that is closest to space is the exosphere. As the outermost layer, the exosphere extends from approximately 700 km above sea level and beyond.

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In what layer do weather balloons fly? Since weather balloons usually fly in the so-called stratosphere, this atmospheric layer starts from 15 kilometers altitude (9.3 mi) (49,212 ft), weather balloons are also sometimes called stratospheric balloons, meteorological weather balloons, meteorological balloons, high altitude balloons and sounding balloons.

Which layer is the coldest? Mesosphere, altitude and temperature characteristics The top of the mesosphere is the coldest area of the Earth's atmosphere because temperature may locally decrease to as low as 100 K (-173°C).

In which layer do planes fly? Passengers planes mostly fly in the lower stratosphere layer and also in the top level of tropopause because these are less turbulent layers and provide a smoother ride. The layer that exists between the troposphere and the stratosphere is termed as the tropopause.

In what layer do meteors burn up? Most meteors burn up in the Mesosphere layer of the atmosphere. Mesosphere lies above the stratosphere and below the thermosphere at a height of 50 to 85 KM.

What is the thinnest layer? Therefore, the earth's thinnest layer is the crust.

What is the thickest layer of the atmosphere? We, humans, live in the troposphere. The troposphere is the thickest layer of the atmosphere, compacted by the weight of the atmosphere above this.

What is the thickest layer of the Earth? Mantle. The mantle is the largest and thickest layer of Earth, making up 84% of the planet's total volume, according to National Geographic.

What is the short trick to learn the layers of the atmosphere? From lowest to highest, the major layers are the troposphere, stratosphere, mesosphere, thermosphere and exosphere. "The Snow Makes Things Exciting" is an easy way to remember these layers in order.

What are the 5 layers of the atmosphere for kids?

How do you remember the 5 layers of the atmosphere?

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Which layer is the hottest? Within the planet, the inner core is by far the hottest. In the atmosphere, the hottest layer is the top layer, the thermosphere.

What are the layers of the atmosphere explained? Although, technically we call it the atmosphere – the circle of air. Learn how this atmosphere arranges itself in 4 layers above earth – troposphere, stratosphere, mesosphere, thermosphere, how the ozone layer protects us from the harmful UV rays of the sun, and why it feels cold when we go up high in the air.

Which layer is closest to Earth? troposphere—the layer closest to Earth's surface in which all weather occurs.

What are the layers of the atmosphere assignment? The atmosphere of the Earth is divided into four layers: troposphere, Stratosphere, Mesosphere and Thermosphere, and they are separated based on temperature. Weather processes occur in the lower layers of the atmosphere while interesting events such as the beautiful aurora occur higher.

What are the layers of the atmosphere pdf? The atmosphere layer closest to the earth is referred to as the troposphere. Beyond the troposphere are the stratosphere, the ozone layer, the mesosphere, and the thermosphere. The atmosphere is made up of 78% nitrogen, 21% oxygen, and smaller amounts of argon, carbon dioxide, helium, and neon.

What are the five layers of the atmosphere quizlet?

What are the layers of the atmosphere for kids? Earth's atmosphere is similar to a jacket for our planet. It surrounds our planet, keeps us warm, gives us oxygen to breathe, and it is where our weather happens. Earth's atmosphere has six layers: the troposphere, the stratosphere, the mesosphere, the thermosphere, the ionosphere, and the exosphere.

Which layer is the hottest layer? The inner core is the hottest layer. The temperature reduces as we move outward towards the crust.

Which layer is the coldest? Mesosphere, altitude and temperature characteristics The top of the mesosphere is the coldest area of the Earth's atmosphere because

temperature may locally decrease to as low as 100 K (-173°C).

Which layer is closest to Earth? troposphere—the layer closest to Earth's surface in which all weather occurs.

What are the functions of each layer of the atmosphere?

What are the layers of the atmosphere PDF Grade 7? Troposphere, stratosphere, mesosphere, thermosphere and exosphere are the five layers of the atmosphere.

What layer do planes fly in? The layer in which aircraft fly is the troposphere, the layer closest to the Earth, although within this layer, each type of aircraft uses a different altitude depending on its needs. For example, school flights, as well as private flights in general, always remain in the troposphere.

What are the 5 layers of the atmosphere trick? The following mnemonic device may be useful to remember the earth's atmospheric layers in order: The Silly Monkeys Twirled Endlessly (Troposphere, stratosphere, mesosphere, thermosphere, and exosphere).

What are the 5 main layers of the atmosphere describe each?

What layer of the atmosphere do we live in? The Troposphere This is the layer we live in and contains most of what we consider to be "the atmosphere," including the air we breathe and nearly all of the weather and clouds we see.

How to teach layers of the atmosphere?

Which two gases make up most of the atmosphere?

Why does the temperature change in each layer of the atmosphere? Rock, soil, and water on Earth absorb the Sun's light and radiate it back into the atmosphere as heat. The temperature is also higher near the surface because of the greater density of gases. The higher gravity causes the temperature to rise. Notice that in the troposphere warmer air is beneath cooler air.

How many versions of The Canterville Ghost are there? Oscar Wilde's comic novella, "The Canterville Ghost", about the ghost of Sir Simon De Canterville who is doomed to haunt Canterville Castle until one of his descents performs an act of

bravery and courage in his name*, has been filmed many times with a French version, a few German versions, a two musical version, two ...

Is The Canterville Ghost Worth Reading? A delightful read for all ages, the story follows the Otis family as they move into Canterville Chase, a haunted mansion in England, and encounter the mischievous ghost that haunts the house.

What is the moral of the novel The Canterville Ghost? Oscar Wilde in his play 'The Canterville Ghost' has brought home to his readers two important question that every thinking person broods over, i.e. What life is? and 'What death signifies? ' Apart from these profound answers, comes an important realization that 'love is stronger than both'.

How long does it take to read The Canterville Ghost? It's nice that it is a short story you can read this book in one or two hours. So if you like mystery and exciting books is this book a really recommend for you. There lives a ghost at Canterville Chase.

Which version of The Canterville Ghost is best? The best adaptation of The Canterville ghost, in my opinion, has to be the version with Patrick Stewart as the ghost, it was made for television in 1996. Though set in the 1990s it's very true to the book. The worst adaptation of the Canterville ghost, in my opinion, is the version set in 1944.

What is the true story of The Canterville Ghost? It is not. It is a playful story written from the perspective of a ghost who had been haunting an old English castle. The ghost, Sir Simon, was unable to frighten an American family after they purchased the castle and moved in.

What is the main point of the story "The Canterville Ghost"? The main idea of The Canterville Ghost is the relationship between an artist or a performer and their audience. In the story, the ghost, Sir Simon, is the performer, and the audience is the Otis family. Although Sir Simon works hard to perfect his craft, the Otis family is unphased and not scared.

What is the message of The Canterville Ghost? While the story is mostly humorous, Wilde clearly conveys a message through Virginia. She says that Sir

Simon showed her the significance of life and death, and why love is stronger than both. Her love allows Sir Simon to be forgiven, and in the end, Sir Simon de Canterville can rest in peace.

Who is the best character in Canterville Ghost? Answer: According to me the best character in the play was Virginia . She was very sympathetic, pitying. We get to know this by the evidences in the play like she saw her brothers teasing and hurting the ghost Sir Simon so she stopped her brothers from doing this and asked Sir Simon to forgive her brother.

What is the main conflict in The Canterville Ghost? As in many ghost tales, one central conflict in operation is the inability of the ghost of Sir Simon to let go of the past and move into the afterlife. On another level, the conflict that creates humor and leads to the ghost's final push into eternal rest is the presence of the Otis family in "his" home.

What is the climax of Canterville ghost? Climax: Sir Simon, the story's titular ghost, finds eternal rest and divine forgiveness with the help of Virginia Otis, an innocent and fearless young woman.

Why was The Canterville Ghost an unhappy ghost? He wanted to frighten the Duke of Cheshire but he did not do it as he was afraid of the twins. When Virginia encountered the ghost, the ghost looked sad and depressed. He felt weary and irrelevant and asked Virginia to take him to the Garden of Death.

What English level is The Canterville Ghost?

What is the curse of The Canterville Ghost? But Sir Simon is also cursed. Allegedly, he's haunted Canterville Chase for the past 300 years as punishment for Eleanor's death. So far, he's done a pretty fair job. Up until the Otises arrived, every previous owner had fled the property, and some had even been committed to asylums.

How old is Virginia in The Canterville Ghost? Virginia Otis is described as being a 'little girl of fifteen, lithe and lovely as a fawn, and with a fine freedom in her large blue eyes'. She is the second oldest child, and only daughter.

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What age is The Canterville Ghost for? Many scenes in The Canterville Ghost are likely to frighten younger children, so it isn't suitable for children under 8 years. It's more suitable for children aged 10 years and over. These are the main messages from The Canterville Ghost: Love is stronger than death or life.

What happened with The Canterville Ghost at last? The story ended with Virginia's remark that she will keep this a secret forever. The Otis and the Canterville gave farewell to the ghost by giving it the burial rights. The skeleton of the ghost was buried in the local graveyard.

Who is the little girl in Canterville Ghost? Canterville Ghost, The -- (Movie Clip) Noblesse Oblige Charles Laughton, who plays the title role, narrates as young Lady Jessica (Margaret O'Brien) runs to Auntie (Elizabeth Risdon) for a quick run through family history, in Jules Dassin's The Canterville Ghost, 1944.

What is the moral of The Canterville Ghost? Oscar Wilde in his play 'The Canterville Ghost' has brought home to his readers two important question that every thinking person broods over, i.e. What life is? and 'What death signifies?' Apart from these profound answers, comes an important realization that 'love is stronger than both'.

What happened to Sir Simon in Canterville ghost? He has been an inhabitant Canterville Chase all his life and its ghost since 1584, when, for unexplained reasons, he killed his wife (leaving the infamous bloodstain on the sitting-room floor) and was subsequently murdered by his brothers-in-law, who starved him to death and left his body entombed in a secret chamber ...

What is the main theme of The Canterville Ghost? The three biggest themes in Oscar Wilde's 'The Canterville Ghost are death, redemption, and American versus British cultures. The ghost of Sir Simon represents the idea of death. Due to their arrogance and disconnection, the Otis family does not fear Sir Simon or death.

What made Mr Otis wake up in the night? These ideas are confirmed when one night, the sound of clanking chains wakes Mr Otis from his sleep. He gets out of bed and confronts a terrifying ghost, but responds only by recommending that the ghost oil his chains so that he does not cause so much noise when he is walking around at

night.

Who is the important character in Canterville ghost? Sir Simon is the ghost who haunts Canterville Chase and the main character of the novella.

Why did Mr Otis want to buy the castle? Mr Otis wanted to buy the castle because the fact that the castle was haunted did not bother him at all. He had come from America—a modern country, and did not believe in ghosts.

What was the famous quote from The Canterville Ghost? To have no yesterday, and no tomorrow. To forget time, to forgive life, to be at peace. He made me see what Life is, and what Death signifies, and why Love is stronger than both.

What is the full summary of The Canterville Ghost? The story is about an American family who moved to a castle haunted by the ghost of a dead English nobleman, who killed his wife and was then walled in and starved to death by his wife's brothers. It has been adapted for the stage and screen several times.

What is the moral of the novel ghost? In Ghosts, a play about how people present themselves, Henrik Ibsen demonstrates that people leading immoral lives often still have untarnished reputations.

How many versions of Oh My ghost are there? "Oh My Ghost? (Watashi ga Akury? ni Natte mo)", a 2011 song by Shiritsu Ebisu Chugaku. Oh My Ghost (South Korean TV series), a 2015 television series. Oh My Ghost (Thai TV series), a 2018 television series.

Are there two versions of the show ghosts? The UK version is a little darker. The ghosts aren't as adorable and they are rougher around the edges. The humor is dryer.

How many versions of The Haunting of Hill House are there? The Haunting (1963), The Haunting (1999), and The Haunting of Hill House (2018) are all just adaptations of the same source material.

How many versions of Ghost Riders are there? Overall, there are 30 Ghost Riders in Marvel Comics. Some are characters who aren't actually Ghost Riders, but who have powers that greatly resemble the proper Spirit of Vengeance, either

through another demonic entity or even technology.

Which version of Ghosts was first? Ghosts is an American television sitcom adapted for CBS from the British series of the same name by Joe Port and Joe Wiseman, who were also its showrunners. It premiered on October 7, 2021 and was picked up for a full season that month.

How many ghost series are there? The BBC's director of comedy Jon Petrie added: "We are officially in mourning for the end of this BBC Comedy Classic. We can't thank the Ghosts team enough for five incredible series (not to mention some perfect Christmas Specials) and we can't wait for BBC viewers to see the final series.

What is the new ghost series called? Ghosts (TV Series 2021–) - IMDb.

Is the UK or US version of Ghosts better? The UK version of Ghosts feels fresh and natural, with jokes that are not recycled, while the US version tends to rely on flat character types. Them There, the team behind the UK version, had the opportunity to end the series on their own terms, providing a satisfying conclusion for fans.

Why was Ghosts 2 cancelled? Call of Duty: Ghosts 2 unlikely; fans disappointed but not surprised due to original game's mixed reviews and poor sales performance. Rumored 2026 game will likely focus on fan favorite character Ghost from Modern Warfare series, not Ghosts sequel.

How similar are Ghosts and Ghosts in the UK? Their personalities are quite similar. Many of the storylines are different as well, which makes the US version more enjoyable as you don't always know what is going to happen in each episode. Some of the ghosts in both series have special powers.

Is Haunting of Hill House a true story? Steven Crain is an author known for The Haunting of Hill House, an autobiographical novel about his childhood experience while residing in the haunted mansion with parents Hugh and Olivia, and younger siblings Shirley, Theo, Nell and Luke.

Why did Shirley Jackson write The Haunting of Hill House? The author decided to write "a ghost story" after reading about a group of nineteenth century "psychic researchers" who studied a house and somberly reported their supposedly scientific

findings to the Society for Psychic Research.

Is Netflix Haunting of Hill House the same as the book? Flanagan made Hugh Crain a more sympathetic character who was just trying to do his best to protect his family but kept tripping up as he went. It is easy to argue that the Hugh Crain of the novel is also trying to protect his children in a misinformed way but the Netflix series definitely paints a softer image of him.

What is the real name of the Ghost Rider? Ghost Rider (Johnny Blaze)

Who is the female Ghost Rider? : Alejandra possesses the supernatural ability to transform into the Ghost Rider at will. It's unknown if she has any conditions she needs to fill in order to transform. However, her main intentions of becoming the new Ghost Rider is to completely annihilate sin from the face of the Earth.

Why is Ghost Rider 2 so different? Taylor said this version of Ghost Rider was darker than the first film, and will be based on the miniseries Ghost Rider: Road to Damnation by Garth Ennis and Clayton Crain. Christopher Lambert underwent three months of sword training and shaved his head for his role.

What is the principal component analysis of big data? Principal component analysis (PCA) is a dimensionality reduction and machine learning method used to simplify a large data set into a smaller set while still maintaining significant patterns and trends. Principal component analysis can be broken down into five steps.

What is principal component analysis in social science? "The central idea of principal component analysis (PCA) is to reduce the dimensionality of a data set consisting of a large number of interrelated variables, while retaining as much as possible of the variation present in the data set" (Jolliffe 2002).

Who created principal component analysis? PCA was invented in 1901 by Karl Pearson (LI, 1901), who formulated the analysis as finding "lines and planes of closest fit to systems of points in space." PCA was briefly mentioned by Fisher and MacKenzie as more suitable than analysis of variance for the modeling of response data.

What is the principal component analysis in econometrics? Principal Component Analysis and Factor Analysis are data reduction methods to re-express

multivariate data with fewer dimensions. Factor analysis assumes the existence of a few common factors driving the variation in the data, while principal component analysis does not.

What is principal component analysis full explanation? Principal component analysis, or PCA, is a statistical procedure that allows you to summarize the information content in large data tables by means of a smaller set of "summary indices" that can be more easily visualized and analyzed.

What type of data should be used for principal component analysis? Matrix Requirements: PCA works with symmetric correlation or covariance matrices and requires numeric, standardized data. Eigenvalues and Eigenvectors: Eigenvalues represent variance magnitude, and eigenvectors indicate variance direction.

When to use principal component analysis?

What are the applications of principal component analysis? Applications of PCA in Machine Learning PCA is used to visualize multidimensional data. It is used to reduce the number of dimensions in healthcare data. PCA can help resize an image. It can be used in finance to analyze stock data and forecast returns.

How to perform PCA on a dataset?

What is a real life example of PCA? PCA stands for Principal Component Analysis. It is a way of finding the most important features in a dataset. For example, if you have a dataset of pictures of dogs, PCA could find the features that make a dog look like a dog, such as its shape, size, and color.

What is the main purpose of Principal Component Analysis PCA? Principal component analysis (PCA) reduces the number of dimensions in large datasets to principal components that retain most of the original information. It does this by transforming potentially correlated variables into a smaller set of variables, called principal components.

What are the benefits of Principal Component Analysis? Other benefits of PCA include reduction of noise in the data, feature selection (to a certain extent), and the ability to produce independent, uncorrelated features of the data. PCA also allows us to visualize data and allow for the inspection of clustering/classification algorithms.

How does PCA work for dummies? Principal Component Analysis (PCA) finds a way to reduce the dimensions of your data by projecting it onto lines drawn through your data, starting with the line that goes through the data in the direction of the greatest variance. This is calculated by looking at the eigenvectors of the covariance matrix.

What is the common principal component analysis? Common principal component analysis (CPCA) is essentially applied in the same areas and analysis as its one-population counterpart. The generalization of one population to multiple populations comes at the cost of being more mathematically involved, and many problems in the area remains to be solved.

What is the formula for principal component analysis? The k-th principal component of a data vector $x(i)$ can therefore be given as a score $tk(i) = x(i) ? w(k)$ in the transformed coordinates, or as the corresponding vector in the space of the original variables, $\{x(i) ? w(k)\} w(k)$, where $w(k)$ is the kth eigenvector of XTX.

What are the disadvantages of principal component analysis? Disadvantages of Principal Component Analysis Even the most basic invariance could not be caught by the PCA unless the training data clearly stated it. For example, after computing the main components, it is difficult to determine which characteristics in the dataset are the most significant.

How many components are there in principal component analysis? In PCA, choose the smallest number of components that still capture most of the information in your data. A common approach is to pick enough components to cover about 95% of the total data variance.

Is principal component analysis supervised or unsupervised? Principal Component Analysis (PCA) is an unsupervised* learning method that uses patterns present in high-dimensional data (data with lots of independent variables) to reduce the complexity of the data while retaining most of the information.

What is the principal component analysis explained simply? Principal component analysis (PCA) is a technique used to emphasize variation and bring out strong patterns in a dataset. It's often used to make data easy to explore and

visualize.

When can we use principal component analysis? PCA technique is particularly useful in processing data where multi-colinearity exists between the features/variables. PCA can be used when the dimensions of the input features are high (e.g. a lot of variables). PCA can be also used for denoising and data compression.

Which software is used for principal component analysis? Principal Component Analysis (PCA) is one of the most popular data mining statistical methods. Run your PCA in Excel using the XLSTAT statistical software.

What is the principal data analysis? Principal component analysis is a versatile statistical method for reducing a cases-by-variables data table to its essential features, called principal components. Principal components are a few linear combinations of the original variables that maximally explain the variance of all the variables.

What is the principal component analysis dimensionality? Principal component analysis (PCA) is a linear dimensionality reduction technique that transforms potentially correlated variables into a smaller set of variables called principal components. PCA reduces the number of dimensions while retaining the most information from the original data set.

What is the function of PCA? The PCA algorithm transforms the input table that contains the observations in rows and predictors in columns into a matrix A. To find the eigenvectors of matrix A, matrix A is decomposed by using singular value decomposition (SVD) or eigenvalue decomposition.

What are the components in principal component analysis? Two major components are calculated in PCA: the first principal component (PC1) and the second principal component (PC2). The first principal component (PC1) is the direction in space along which the data points have the highest or most variance. It is the line that best represents the shape of the projected points.

SX-70 Polaroid Camera Manual: A Guide to Basic Operation

1. How to Load Film:

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- Open the camera's back door.
- Insert a film pack with the square end facing out.
- Push the pack all the way in until it clicks into place.

2. How to Take a Picture:

- Set the shutter speed dial to the desired setting.
- Aim the camera and compose your shot.
- Press the shutter button all the way down.
- Hold the camera steady until the light next to the shutter button turns green.

3. How to Eject the Photo:

- Wait 60 seconds for the photo to develop.
- Pull out the film pack and shake it gently to separate the photo.
- Grip the photo by the edges and gently pull it from the pack.

4. How to Use the Built-In Flash:

- Turn on the flash by pressing the button on the side of the camera.
- Aim the flash towards your subject.
- Press the shutter button as usual.

5. How to Adjust the Exposure:

- For brighter photos, turn the exposure compensation dial to the plus (+) side.
- For darker photos, turn the dial to the minus (-) side.
- Experiment with different settings to achieve the desired exposure.

the cantervilla ghost novel in hindi, *principal component analysis and randomness tests for big data analysis evolutionary economics and social complexity science*, *sx 70 polaroid camera manual*

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chapter1americas indomitablecharacter volumeiv enoviaplminterview questions2007 buellxb12x ulyssesmotorcycle repairmanual corporateaccountingproblems andsolutionspreventive medicinesecond editionrevisedmedical informaticsanintroduction lecturenotesin medicalinformaticstoyota crownelectricmanuals daewooexcavator manual130solar