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GrainMaster is an application of soil mechanics based on a microsphere concept. It calculates the distributions of dry and wet mass in soil samples. It's a real-time display with a calibration window. If desired, the calibration window can be adjusted to match a laboratory size sieve. The calibration window is the place where you set up the sieves (which are built into the software) used for grain size analysis, as well as the ability to adjust the diameter of the disks for the sieve and the ability to select the number of sieves used to calculate grain size distributions. The following is a step-by-step tutorial that describes how to use GrainMaster to make a completed grain size distribution report. Step 1: Power On Once the application is launched, you will be given the welcome screen, which you can hit the Enter button. The following step is to select the numbers of disks to use for calculations of the grain size distribution. Step 2: Select Sieves to Use in Calculations There are three different types of sieves used in grain size analysis: 2-micron (Type A), 4-micron (Type B), and 8-micron (Type C) sieves. Each sieve size has a different opening; the higher the opening, the larger the opening. If you are not familiar with the different sieve sizes, you might want to take a moment and read up on them. In a nutshell, the micron size is the size of the particle, in this case, soil. At this point, we will use the Type C sieve, but you can use any sieve you like. Next, select the number of sieves you want to use, either 2, 4, or 8. You can use any combination of the three sieve sizes, but to better understand the results of the grain size analysis, the sizes should be in the ratios 2:4:8. If you have a lot of experience with calculating the soil's composition, you might want to select the "Use Estimated" option. This would allow you to simply input the numbers in the textbox for the estimated soil percentage. Step 3: Input Dry and Wet Soil Percentage In the input box, input the dry and wet percentage for the soil you want to calculate the grain size distribution. You will be able to enter the dry and wet percentages separately or together. For

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GrainMaster is an application used to calculate the grain size distribution of soil or rock samples. As the title suggests, it can be used for a single sample, a soil profile, and may use sieve analysis. Some of the data that can be provided are the number of samples, the method, the diameter of each sample, the sieve weight of each sample, the sample weight, the pass and retrieve percentage, and the sample size. It should be noted that if the soil sample is in the form of crushed rock, GrainMaster is not the tool for the job. Performance Operation Clicking on the sieve symbol will bring up the grain size calculator and allow users to choose between using sieves and selecting the amount of samples. If the sample is in the form of crushed rock, use the - symbol as the item to add. If the sample is in the form of sand or gravel, use the + symbol as the item to add. If the sample is in the form of clay, use the X symbol as the item to add. A progress bar will let you know how much you have accomplished, along with the sample size, total sample size, and the number of sieves. If you want to run the grain size analysis on a soil profile, you can. Choose a sample size, change the number of samples and the number of sieves, and place all of the data provided by the application into a table. Using the - symbol to the right of the sample will allow you to input the amount of crushed rock, while using the + symbol allows for the amount of sand, gravel, and clay to be inputted. Running the grain size analysis will take between 5 to 10 minutes, but if you are concerned about productivity, you can pause the application by pressing the P key. If you want to learn about how to use the application, you can do that by pressing the help button at the top right corner. The application also allows for the data output to be printed or saved for future use. Changelog Version 3.7 The existing help screen has been upgraded to provide more details. A new help button was added at the top left corner for the help screen. Support for soil samples has been added. Version 3.6 A new help button was added for the help screen. The back button on the help screen

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What's New In?

GrainMaster is the best and most important calculator for grain size analysis. It uses the top 5 most

used equations for calculating the sieve weight, diameter, and bulk density. GrainMaster is available in 12 languages, and the interface is also translated. GrainMaster can calculate, convert, calculate area, and do volume calculations. GrainMaster can calculate the ratio between the sieve weights of different sizes, or the ratio between two different sizes. If any problems occur with the calculation, the program's useful feedback helps with the error corrections. GrainMaster has a very useful Help section with an efficient and intuitive interface. GrainMaster has several reports and graphs. It's available in both 30-day and monthly updates. The device used for this review is a generic Kindle Paperwhite, which is available in different color options. GrainMaster screens GrainMaster does have some screens which require some attention. However, these are not problems. As GrainMaster has a Help screen, it won't get on your nerves. With five languages and a very user-friendly interface, GrainMaster is easy to use, even for someone with little to no technical background. It has multiple reports which can be easily generated. Since GrainMaster is based on a free calculator, it's very easy to understand. If you're a beginner, this calculator will help you calculate soil samples in a fraction of a second. If you're experienced with working with a calculator, GrainMaster will still have the features that you're looking for. GrainMaster Features: Calculate the sieve weights, diameter, and bulk density for clay, sand, and gravel. It can calculate the ratio between two sieve weights, or the ratio between two different sizes. Calculate the volume or mass of a sample. It can calculate the ratio between two sample sizes. Print the report directly from the calculator. It can calculate the volume and bulk density of a sample. Compute the area under the curve of the sieve weight curve and area under the curve of the diameter curve. The availability of the top 5 methods to calculate the density of samples. Find the angle of repose of samples. There are many reports available, in the form of PDF files. Download data from www.AASHTO.gov. The device used for this review is a generic Kindle Paperwhite, which is available in different

System Requirements:

NVIDIA GeForce GTX 570 or greater Intel Core i5 or greater 8 GB RAM Wii U GamePad Wi-Fi Connection DirectX 11 2.4 GHz or greater Processor iOS 7.0 or greater MAC OS X 10.9 or greater 32-bit or greater CPU (for iOS 7 devices) .NET Framework 4.0 or greater Internet connection All Apple products (iPad, iPhone, iPod touch) are required to utilize the App Store. Certain features

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