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LiveLoad Bridge Classification App Free Download X64 Latest

? Automatically detects the bridge?s dimensions?width and length ? Different national standards for decks?thickness ? The distance between the high and low points of the deck (Dmax) ? Available for Windows, Android and iOS ? Award-winning development team with a proven record of delivering great products - Reviews - Related Apps "Be sure to install whatever you need! Used it for a job I work on and the best part is that you can manually input any bridge, even if you don't know if it is the real thing or not! It is very useful when doing manual draws and it can easily calculate the weight I would need to support the drawings I make. Fantastic app." "Great app. Super easy to use and well worth the \$4.99." - Simon "Really easy to use and really well put together." - Jonathan "Well worth the download... I love this app - it's fast, it's easy, it looks great, it's accurate." "This is the best bridge design calculator I've ever used. If you're interested in the design, use this app before you take on the challenge!" - Austin "I downloaded the app, and used it as a guide when designing a bridge. It definitely made my design process much easier and gave me a solid foundation to build my design from." - Tracy "I would recommend this app to anyone that needs a very accurate calculator that is free and easy to use and is based on existing standards that I would use for any bridge design project." - Bob "Yes, this is a huge time-saver." - Charles "The best concept!" - Ben "Crazy how accurate this is." - Daniel "I wasn't aware of this one, was worth the download, but wasn't sure if it would work, used it, and it was easy to use and found it to be quite accurate, just be sure to enter info correctly and a default load-percentage is available, and you may wish to add it." - Aaron "App looks great." - Chris "It saves SO MANY time with the calculation of the different bridge designs and capacities. I will be using this for many many

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✓ Determine if the bridge is classified as a timber or concrete deck ✓ Determine the height of the deck ✓ Determine the width and length of the deck ✓ Classify the bridge by the load capacity ✓ List the dimensions of each bridge ✓ List the bridge classification. Developer: ----- DesignXSoft.in ----- How can you apply for the LIVE LOAD BRIDGE CLASSIFICATION APP VITAMIN Pro Licence? Buy a License: For more information contact: Email: Contact Number: +91-9715783901 Download this bridge classification app to find out if your bridge is of a suitable design. When using this app, you need to enter the width, height and number of spans (number of bridge sections) for the bridge you are looking at. This is the only way you can determine the load capacity of a bridge. A bridge can be classified into any of the following classes: Garden bridges, Pier bridges, Road bridges, Loading bridges. The number of bridge sections should be determined by multiplying the load capacity with the number of bridge spans. Features of this bridge classification app: * All sizes supported. * All bridge types supported. * Unique ID for each type of bridge. * Load capacity calculated. * Bridge size, load capacity and number of bridge sections can be displayed. * Helpful messages for understanding how this app works. Instructions: ● You need to select the span which is the bridge section to determine the bridge type. ● The span should be selected in the range of 1 to span number. ● You can choose any bridge which has a span number from 1 to 10. ● If the span is outside the range, it shows a message and does not show the app. ● The size of the bridge selected should be within the range of S3 to S2, otherwise a message is displayed. ● You can select the load capacity by clicking the button above. ● The message is displayed if the span does not have a load capacity or if the span has a load capacity outside the range. ● If the span has a load capacity, the load capacity and the length of the span are displayed. ● You can select the span which 09e8f5149f

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- Calculate area, length, cross sectional area, and load capacity of bridges based on their date of construction and construction materials. - Calculate and classify the global load capacity of bridges according to IEC6098-1 and IEC6098-2 standards. - Calculate the number of supports for bridges, based on the standard. - Calculate the number of piers for bridges based on the standard. - Calculate and classify the global load capacity of timber and concrete bridges. - Calculate the number of supports for a timber bridge and its global load capacity. - Calculate the deck area and global load capacity of concrete bridges. - Calculate the global load capacity of a timber bridge. - Calculate the number of supports for a concrete bridge and its global load capacity. - Calculate the deck area of a concrete bridge. This application does not require any special knowledge. Simply fill in the required data and get the load capacity of the bridge by pressing "Calculate". NOTE: The dimensions of each "bridge object" can be changed during the application. The load capacity of that bridge object is automatically recalculated based on the new data you select. This is an exceptional feature of the application! LiveLoad Bridge Classification App Specifications: Type (Bridge 1 = BRIDGE 2 = GARB 3 = LAKE DECK 4 = ENGINEERED BRIDGE 5 = INDUSTRIAL BRIDGE 6 = LEAD BRIDGE 7 = CONSTRUCTION BRIDGE 8 = OTHER BRIDGE): Bridgetype: Bridges have different types based on their construction material, span length and load capacity. CONSTRUCTION BRIDGE [CLOSEST TO NATURE]: This is a bridge that has different spans in different directions. This bridge types are mostly found in mountainous areas. These are some of the most common types of bridges: **MAN-MADE BRIDGES**: A bridge constructed by a single construction crew. A bridge that is made only to support loads. **HINGE BRIDGE**: A bridge with hinged supports. This type of bridge can be used for carrying heavy loads. The main part of the bridge is not constructed on a solid foundation. **HINGE-BRIDGE WITH PREVENTION DEVICE**: This type of bridge is

What's New in the LiveLoad Bridge Classification App?

* You need to download the.zip file from the Google Play store (* Run the program. * The application will start, in which you will be able to read the metadata and classify your bridge based on its dimensions and construction material. * After you have successfully loaded the metadata, you can calculate the load capacity of the bridge. * Support for different bridge types has been added in the next update. * This is a free app, so please be kind and try to support the author by purchasing the app, if you found it helpful. LiveLoad Bridge Classification App Screenshots: Paintball Bridge Hazard Ratings (Basics) (GTA V) PaintballBridgeHazardRatings - This is a video tutorial showing you how to calculate the hazardous levels for bridges. In this video we look at how to calculate the hazardous level with different paintballers,... PaintballBridgeHazardRatings - This is a video tutorial showing you how to calculate the hazardous levels for bridges. In this video we look at how to calculate the hazardous level with different paintballers, different game modes and with and without sound. Playlist: SupportThe NeeshamProject: Follow us on Social Media: Snapchat: neeshamproject Permissions: * User's Camera: The user allows the application to use the camera of the user. (If the user doesn't allow to use camera, the permissions are asked during runtime.) * Internet: The app needs internet access to ask for the user's permission for internet access. (If the user doesn't allow, the permissions are asked during runtime.) * Storage: The app needs to save the user's

System Requirements:

- OS: Windows 10, Windows 8, Windows 7 - Processor: Intel Core i3, 2.4 GHz - Memory: 2 GB RAM - Graphics: NVIDIA GeForce GTX 760 (3 GB) - Hard Disk Space: ~5 GB available space - Audio: DirectX compatible - Internet: Broadband Internet connection Note: - Multimedia acceleration is not supported on NVIDIA Pascal. - Due to the nature of the game, the installation may be disturbed if the host has less than 1 GB of RAM

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