

The utility model relates to a cable bridge, in particular to a funnel-shaped cable bridge with an opening design.

From suspension to truss -- explore all 20 bridge types with real-world US examples, engineering specs, and photos. Perfect for students & engineers alike.

This handbook covers a full range of topics and design examples intended to provide bridge engineers with the information needed to make knowledgeable decisions regarding the selection, design, ...

The deflection angle is called a right deflection or a deflection to the right if the ahead baseline tangent is rotated clockwise from the back baseline tangent.

In fact, mass flow can occur to the right of the design line, even though this labeled as the funnel flow region. This means that a wedge geometry is more forgiving and capable of handling materials with a ...

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Also known as a loop bridge or pigtail bridge, this configuration follows a helix shape and therefore loops over its own road. The purpose of this kind of bridge is to create a route from one ...

The top of a truss bridge may have an "x" design, where four triangles create enough support to bear a great deal of weight. Students can use simple wooden craft sticks to create a truss ...

This Lisle 17232 Right Angle Reach Funnel helps you to channel liquids into hard-to-reach spaces. Ideal for a wide variety of applications including, fuel and paint, it helps to reduce the risk of ...

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