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In this mesmerizing tour of bridges old and new, Firth explores the potential for innovation and variety in this essential structure -- and how spectacular ones reveal our connectivity, unleash our creativity ...

Generally speaking, bridges can be divided into two categories: standard overpass bridges or unique-design bridges over rivers, chasms, or estuaries. Learn more about the history and design of bridges ...

A simple explanation of how bridges work, including descriptions of the many different types, and the reasons why bridges collapse.

Meet Miguel Rosales, an architect who designs beautiful bridges, and David Nyarko, an engineer who makes bridges move! Check out these links to a bevy of bridge resources on the Web. Learn...

Dr. Mabry sits down with WIRED to talk about all different kinds of bridges from around the globe. What's the difference between a cable-stayed bridge and a suspension bridge?

To communicate across differences and begin to build bridges, we need to actively listen to each other. Communication can happen one conversation at a time and can offer opportunities for...

Bridges are among humanity's most elegant answers to nature's obstacles. A river cuts through the land, a canyon opens beneath a traveler's ...

Then ask, Why do people build bridges? Talk with children about how bridges are built to help people and vehicles move from one place to another, usually over water.

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Discover 30 fascinating facts about bridges, from ancient wonders to modern marvels, and learn how they connect the world in extraordinary ways.

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