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Bridges And Tunnels Investigate Feats

Bridges and Tunnels: Investigate Feats of Engineering invites children ages 9 and up to explore the innovation and physical science behind structures our world depends on. Trivia and fun facts illustrate engineering ingenuity and achievements.

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Bridges and tunnels are lifelines. People have tackled seemingly insurmountable obstacles, including vast canyons and mountain ranges, to design and construct these amazing passageways. Bridges and Tunnels: Investigate Feats of Engineering invites children ages 9 and up to explore the innovation and physical science behind structures our world depends on.

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It would also be a fun enrichment book for a co-op or small homeschool group. If you want to explore famous bridges and tunnels, engineering, science, physics, and history, Bridges and Tunnels: Investigate Feats of Engineering is a great resource."

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Bridges and Tunnels : Investigate Feats of Engineering ...

For the engineering inclined student in your family, this book is a great addition. They will learn about the engineering process and engage in hands-on exploration. Seven chapters include engineering, physics of bridges, amazing bridges, when bridges collapse, physics of tunnels, amazing tunnels, and tunnel disasters.

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They'll make an egg bungee jump and a soda pop can engine. They'll experiment with a triangular toothpick dome, liquefaction, and corrosion. In Bridges and Tunnels: Investigate Feats of Engineering , children will explore their own engineering and building skills as they create several bridge models.

Build It Yourself Ser.: Bridges and Tunnels : Investigate ...

Bridges and Tunnels: Investigate Feats of Engineering. White River Junction, VT: Nomad Press, 2012. Print. Note! Citation formats are based on standards as of July 2010. Citations contain only title, author, edition, publisher, and year published. Citations should be used as a guideline and should be double checked for accuracy.

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