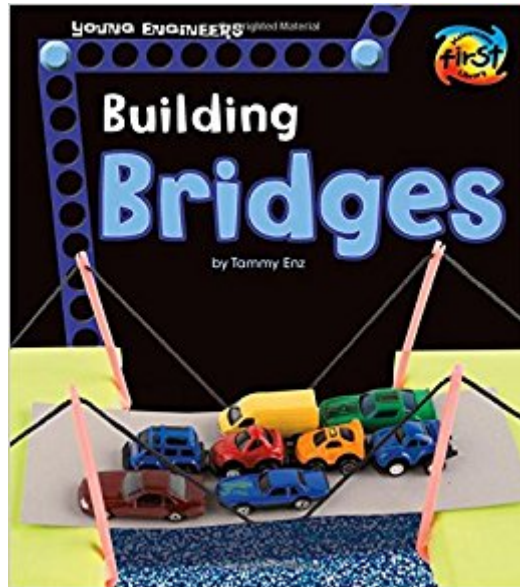




The book was found

# Building Bridges (Young Engineers)



## Synopsis

Uses engaging nonfiction text and hands-on projects to help young readers explore real-life bridge engineering projects, including the science behind how these structures are planned and built.

## Book Information

Lexile Measure: 640L (What's this?)

Series: Young Engineers

Paperback: 32 pages

Publisher: Heinemann (January 1, 2017)

Language: English

ISBN-10: 1484637496

ISBN-13: 978-1484637494

Product Dimensions: 7.4 x 0.2 x 8.5 inches

Shipping Weight: 0.6 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #144,138 in Books (See Top 100 in Books) #43 in [Books > Children's Books > Arts, Music & Photography > Architecture](#) #74 in [Books > Children's Books > Science, Nature & How It Works > How Things Work](#) #88 in [Books > Children's Books > Education & Reference > Science Studies > Physics](#)

Age Range: 7 - 9 years

Grade Level: 1 - 2

## Customer Reviews

Tammy Enz became a civil engineer because of her awe of the massive steel bridges that spanned the Mississippi River. She just had to figure out how they worked. Today, she still likes tinkering and figuring out how things work. When she isn't tinkering, she fixes up old houses and conducts experiments in her garden and kitchen. Most of all, she loves reading books about anything and everything and asking 'why?'

Wonderful book! Such great information and several examples of things to build. My four year old loves this book!

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Campgrounds Built and Operated by the U.S. Army Corps of Engineers (Wright Guides) Tiny House Engineers Notebook: Volume 1, Off Grid Power: Tiny House Engineers Notebook: Volume 1, Off Grid Power Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Physics for Scientists and Engineers: Vol. 2: Electricity and Magnetism, Light (Physics, for Scientists & Engineers, Chapters 22-35) The Wright Guide to Camping With the Corps of Engineers: The Complete Guide to Campgrounds Built and Operated by the U.S. Army Corps of Engineers (Wright Guides) Invitation to the Party: Building Bridges to the Arts, Culture and Community Leading with Spirit, Presence, and Authenticity: A Volume in the International Leadership Association Series, Building Leadership Bridges Bridges (Building Marvels) Multicultural Student Services on Campus: Building Bridges, Re-visioning Community (ACPA Books co-published with Stylus Publishing) Building Green, New Edition: A Complete How-To Guide to Alternative Building Methods Earth Plaster \* Straw Bale \* Cordwood \* Cob \* Living Roofs (Building Green: A Complete How-To Guide to Alternative) Building Structures with Young Children (Young Scientist) Best Music for Young Band: A Selective Guide to the Young Band/Young Wind Ensemble Repertoire More Short Scenes and Monologues for Middle School Students: Inspired by Literature, Social Studies, and Real Life (Young Actor Series) (Young Actor Series) (Young Actors Series) The Eiffel Tower (Building on a Dream: Kids as Architects and Engineers) BIM Handbook: A Guide to Building Information Modeling for Owners, Managers, Designers, Engineers and Contractors Draw 50 Buildings and Other Structures: The Step-by-Step Way to Draw Castles and Cathedrals, Skyscrapers and Bridges, and So Much More... America's Covered Bridges: Practical Crossings - Nostalgic Icons Buildings, Bridges, and Landmarks: A Complete History: A Model-Making and Collector's Book in One How to Read Bridges: A Crash Course In Engineering and Architecture

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