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STEAM PLAY LEARN: 20 FUN STEP-BY-STEP PRESCHOOL PROJECTS ABOUT SCIENCE, TECHNOLOGY, ENGINEERING, ARTS, AND MATH! (PAPERBACK)



Walter Foster Jr, United States, 2018. Paperback Condition: New. Language: English . Brand New Book Preschoolers will love tackling these 20 fun, easy-to-follow step-by-step projects as they learn about STEAM topics (science, technology, engineering, arts, and math). Topics include symmetry and how light bounces to create reflections with mirror mandalas, diffusion and capillary action with tie dye towels, structural framing and bracing with marshmallow structures, and electrical currents with salty circuits. This cross-subject approach to learning will prepare young children..

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- Authored by Ana Dziengel
- Released at 2018



Filesize: 2.8 MB

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