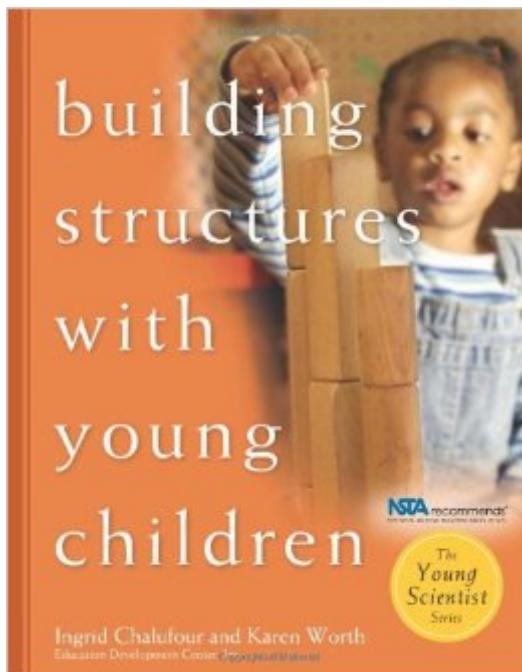


The book was found

Building Structures With Young Children (Young Scientist)



Synopsis

From playground equipment to skyscrapers, structures are everywhere. The second unit in the Young Scientist series, Building Structures with Young Children guides children's explorations to help deepen their understanding of the physical science present in building block structures including concepts such as gravity, stability, and balance. Looking at science in a new way, this nationally field-tested curriculum supports the early development of important science inquiry skills such as questioning, investigating, discussing, and formulating ideas and theories.

Book Information

Series: Young Scientist

Paperback: 168 pages

Publisher: Redleaf Press; 1 edition (October 1, 2004)

Language: English

ISBN-10: 1929610505

ISBN-13: 978-1929610501

Product Dimensions: 8.5 x 0.4 x 10.9 inches

Shipping Weight: 12 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars (See all reviews) (10 customer reviews)

Best Sellers Rank: #288,179 in Books (See Top 100 in Books) #109 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Structural #274 in Books > Parenting & Relationships > Family Activities #342 in Books > Education & Teaching > Schools & Teaching > Instruction Methods > Science & Technology

Customer Reviews

I love the two books I have in this series. I hope to teach this unit in full next year, but have used parts of the series in the past. This book covers early engineering concepts, something that will be new for many teachers in the Next Generation Science Standards that are coming our way. It also uses inquiry based science instruction which I really value. This approach teaches even very young children to think like scientists as they learn to wonder about the world around them and reason using evidence to support their thinking. I think this could easily be used by teachers in schools, child care centers or home based programs.

This is a great resource for early childhood educators - toddlers through kindergarten. School age teachers as well, will find valuable gems to enhance the block play experience in their classroom.

Great book especially if you are interested in Early Childhood Education or Primary School levels. Always interesting to see the theory behind children's play.

Book in Excellent condition. Good motivations to direct children's play and learning.

This is amazing resource. Highly reccomend!

[Download to continue reading...](#)

Building Structures with Young Children (Young Scientist) Minecraft: Minecraft Building Guide: Ultimate Blueprint Walkthrough Handbook: Creative Guide to Building Houses, Structures, and Constructions with Building ... Minecraft Houses, Minecraft Handbook) Letters to a Young Scientist Best Music for Young Band: A Selective Guide to the Young Band/Young Wind Ensemble Repertoire Chicken Coop Building: Step by Step Guide for Beginners (Chicken Coop Building, Backyard Chickens, Chicken Coop Plans, Building Chicken Coops) Chicken Coop Building: The Complete Beginners Guide To Chicken Coop Building - Discover Amazing Plan To Building The Perfect Chicken Coop! (Chicken Coops ... Coop Plans, How To Build A Chicken Coop) Starting Out with Java: From Control Structures through Data Structures (2nd Edition) (Gaddis Series) Java Software Structures: Designing and Using Data Structures Java Software Structures: Designing and Using Data Structures (3rd Edition) Starting Out with Java: From Control Structures through Data Structures (3rd Edition) Design and Analysis of Composite Structures: With Applications to Aerospace Structures Introduction to Structures (Architect's Guidebooks to Structures) Yoga for Kids: Safe Yoga Poses for Children ages 0-12: Starting Them Young: Children's Yoga Poses for Total Mind-Body Fitness (Yoga for Kds) The Design of Design: Essays from a Computer Scientist Data Architecture: A Primer for the Data Scientist: Big Data, Data Warehouse and Data Vault Mad Scientist Mad Libs The Scientist & Engineer's Guide to Digital Signal Processing Plague: One Scientist's Intrepid Search for the Truth about Human Retroviruses and Chronic Fatigue Syndrome (ME/CFS), Autism, and Other Diseases Plague: One Scientist's Intrepid Search for the Truth About Human Retroviruses and Chronic Fatigue Syndrome, Autism, and Other Diseases Plague: One Scientist's Intrepid Search for the Truth about Human Retroviruses and Chronic Fatigue Syndrome (ME/CFS), Autism, and Other Diseases

[Dmca](#)