

ABOUT THE BOOK

When a young child decides to build a fort in the backyard, Grandpa comes forward to help. But they can't do it alone—they get help from the six simple machines: lever, pulley, inclined plane, wheel and axle, screw, and wedge. Told in cumulative rhyme, similar to *The House That Jack Built*, this story follows grandfather and grandchild as they build a fort together from start to finish.

Release Date: September 10, 2013

Hardcover: 9781607186205, \$17.95

Paperback: 9781607186328, \$9.95

Hardcover Spanish: 9781607187172, \$17.95

Downloadable eBooks:

eBook English: 9781607186441, \$9.95

eBook Spanish: 9781607186564, \$9.95

Interactive eBooks with dual-language selectable text (English and Spanish) and auto-flip pages with audio are available for purchase online.

CURRICULUM CONNECTIONS

For Creative Minds

Each Arbordale book pairs an exciting story with a For Creative Minds section of non-fiction informational text and activities. After the fort is built and the tools are put away, children are able to engage in learning activities that include:

- Match the machine
- Measuring Tools
- Hands on: Building a Fort

As a paired reading, cross curricular text *The Fort on Fourth Street* fits perfectly into Common Core, Next Generation Science Standards and social studies lessons for grades K-2. Exact standards alignment and a 15-30 page teaching activities guide are available on Arbordalepublishing.com.

Classification Information

Understanding that reading level alignment is important for classroom implementation, *The Fort on Fourth Street* has been assessed by the following organizations:

- Accelerated Reader: 4.3
- Flesch-Kincaid: 1.3
- Lexile®: 920
- Fountas and Pinnell®: O

Bisac Codes include: Juvenile Nonfiction

- JNF051130- Science & Technology / Machinery
- JNF051000- Science & Technology / General

This book has been vetted for accuracy by Susan Holmes, senior museum educator / teacher professional development with The Franklin Institute.

ABOUT THE AUTHOR



Lois Spangler, M.Ed., is a retired educator who has received many teaching awards including twice receiving the Sigma XI Outstanding Science Teacher Award, N.J. Governor's Teaching Award, and three times receiving Rudolph Industries Award for Science Teaching Excellence. Her students received state and national awards from NASA and NSTA. During her 32-year career in education, she was an elementary teacher at Central School, Great Meadows Regional, as well as an adjunct instructor at Centenary College. After retiring, she was a judge for NSTA's ExploraVision National Science Competition and served on the National Science Foundation's Selection Committee for the "PAEMST." Her publications include 6 ancillary science books for Scott Foresman Science, 7 reading comprehension books, and 7 writing books. She has also been published in NSTA's Science and Children. This is Lois' debut picture book. Visit her website at edconnectionsllc.com.

ABOUT THE ILLUSTRATOR

In addition to illustrating *A Fort on Fourth Street*, *A Warm Winter Tail*, *Habitat Spy*, *Little Red Bat*, and *Henry the Impatient Heron* for Arbordale, Christina Wald has illustrated for a wide variety of toys, games, books, and magazines. From a book that featured hundreds of animals on each page (*Look, Find, and Learn: Animals of the World*) to games including the Star Wars role playing game series, every assignment covers something new and exciting. In recent years, she has illustrated tons of different animals for books and other publications. Christina enjoys the research aspect of such projects, saying that each new book is a fascinating new learning experience. She often integrates travel to research for her illustrations. She lives in Ohio with her husband and three cats. Visit Christina's website at www.christinawald.com.



Arbordale Publishing

For more information about this book or any of our other selections contact us:

By Phone: (877) 243-3457

By Fax: (843) 216-3457

By email:

info@arbordalepublishing.com

On the Web:

www.Arbordalepublishing.com

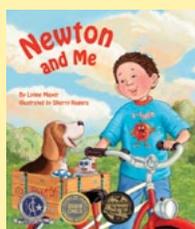


Sign up for our educational newsletter:

**Building
Creative
Classrooms**

#BCC the not so secret newsletter

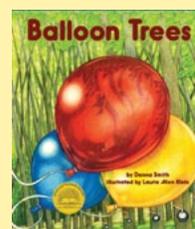
RELATED TITLES



NEWTON & ME

While playing with Newton, his dog, a young boy discovers the laws of force and motion in his everyday

activities. Readers follow these best friends as they apply physics to throwing a ball, pulling a wagon, riding a bike, and much more. They will realize that Newton's Laws of Motion describe experiences they have every day, and they will recognize how forces affect the objects around them.



BALLOON TREES

While playing with Newton, his dog, a young boy discovers the laws of force and motion in his everyday

activities. Readers follow these best friends as they apply physics to throwing a ball, pulling a wagon, riding a bike, and much more. They will realize that Newton's Laws of Motion describe experiences they have every day, and they will recognize how forces affect the objects around them.