

10 Science Trade Books & 10 Activities Bibliography

Children's Books

Things that Float and Things that Don't by David A. Adler and Illustrated by Anna Raff
Now & Ben: The Modern Inventions of Benjamin Franklin by Gene Barretta
Rosie Revere Engineer by Andrea Beaty and Illustrated by David Roberts
The Handiest Things in the World by Andrew Clements and Photographs by Raquel Jaramillo
Faces of the Moon by Bob Crelin and Illustrated by Leslie Evans
Roller Coaster by Marla Frazee
If You Find a Rock Written by Peggy Christian and Photographs by Barbara Hirsch Lember
All the Water in the World by George Ella Lyon and Katherine Tillotson
A Leaf Can Be ... by Laura Purdie Salas and Illustrations by Violeta Dabija
Mama Built a Little Nest by Jennifer Ward and Illustrated by Steve Jenkins
A Drop of Water: A Book of Science and Wonder by Walter Wick

Electronic Resources

Edith and the Catapult (The Mudds) by Barbara Allen [Kindle Publication]

iPad Apps

easyLearn Apps: Rocks & Minerals
Phases of the Moon
Solar System for Kids
Leaf Snap

Outstanding Science Trade Books for Students (K-12)

<http://www.nsta.org/publications/ostb/>

Teacher Resources

Ansberry, K. & Morgan, E. (2007). *More picture-perfect science lessons*. Arlington, VA: NSTA Press.

Morgan, E. & Ansberry, K. (2013). *Even more picture-perfect science lessons, k-5*. Arlington, VA: NSTA Press.

Stewart, M. & Chesley, N. (2014). Perfect pairs: Using fiction and non-fiction picture books to teach life science, k-2. www.stenhouse.com

Science & Children Journal <http://www.nsta.org>

Morgan, E. & Ansberry, K. (2013). Teaching through trade books: The Stealth Profession. *Science & Children*, 50(5), 16-21.

Royce, C. A. (2014). Teaching through trade books: Will it sink or will it float? *Science & Children*, 51(9), 20-23.