

Oh no!, or, How my science project destroyed the world.

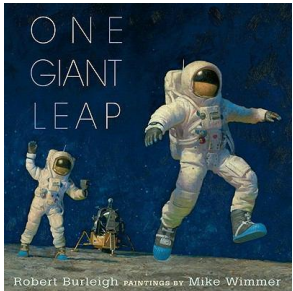
Barnett, Mac.

Disney Hyperion, c2010.

After winning the science fair with the giant robot

she has built, a little girl realizes that there is a major problem.

P BARNETT



One giant leap.

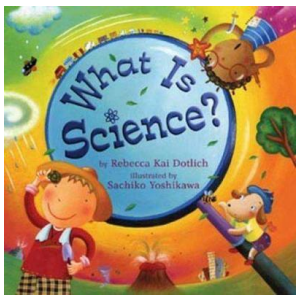
Burleigh, Robert.

Philomel Books,

c2009.

Experience the moon landing just as Neil Armstrong and Buzz Aldrin did!

P BURLEIGH

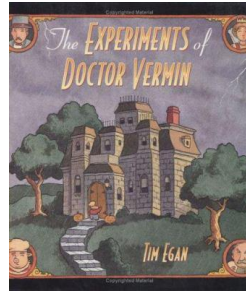


What is science?

Dotlich, Rebecca Kai., Yoshikawa, Sachiko, H. Holt, 2006.

Introduces young children to the ever-changing world of science and about curiosity, asking questions, and exploring possible answers.

P DOTLICH



The experiments of Doctor Vermin.

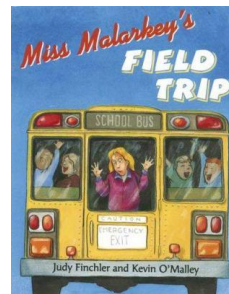
Egan, Tim.

Houghton Mifflin, 2002.

Sheldon, a pig who works as a short-order cook, encounters a mad

scientist one stormy Halloween night and must face all of his biggest fears.

P EGAN



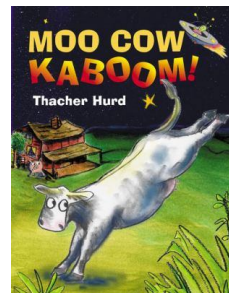
Miss Malarkey's field trip.

Finchler, Judy.

Walker & Co., 2004.

Miss Malarkey takes her class on a field trip to the science museum, where they explore a dinosaur exhibit, watch a 3-D movie, and have many other adventures, both planned and unplanned.

P FINCHLER

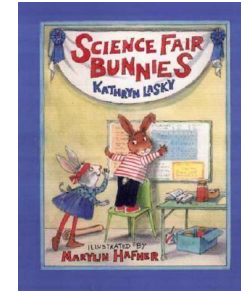


Moo Cow Kaboom!

Hurd, Thatcher.

HarperCollinsPublishers, c2003. Farmer George's Moo Cow is "cownapped" by a space cowboy and taken to Planet 246 to compete in the intergalactic rodeo.

P HURD



Science fair bunnies.

Lasky, Kathryn.

Candlewick Press, 2000.

In need of a replacement science fair project, two friends must decide whether to use their loose teeth or leave them for the Tooth Fairy.

P LASKY



Stella Brite and the dark matter mystery.

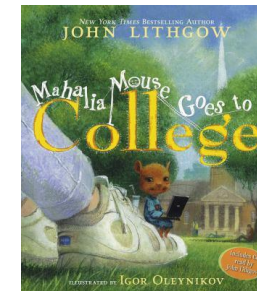
Latta, Sara L.

Charlesbridge, 2006.

Stella and her brother Max, of the Brite and Brite Detective Agency,

put the mystery of Mayor Pickle's missing Pekingese on hold as they join the astronomy club in researching the problem of invisible dark matter in the universe.

P LATTA



The tale of Mahalia Mouse

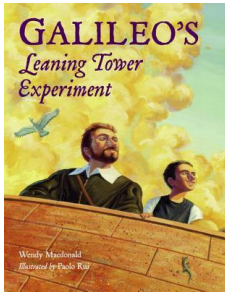
Lithgow, John.

Simon & Schuster, c2007.

Sent by her parents to find food, Mahalia Mouse finds herself trapped in a

backpack and transported to a physics classroom at Harvard University, where she discovers an aptitude for science.

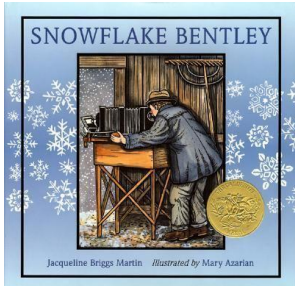
P LITHGOW



Galileo's leaning tower experiment : a science adventure.
 Macdonald, Wendy.
 Charlesbridge, c2009. In Italy, 1589, Galileo notices that bread and cheese land

in the boat at the same time. But Aristotle had said that heavy things fall at a faster rate than light ones. Will Galileo and Massimo be able to prove Aristotle's theory wrong?

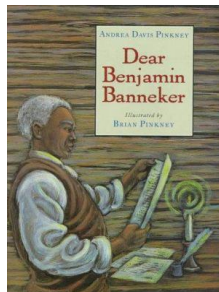
P MACDONALD



Snowflake Bentley.
 Martin, Jacqueline Briggs.
 Houghton Mifflin, 1998. A biography of a self-taught scientist who photographed

thousands of individual snowflakes in order to study their unique formations.

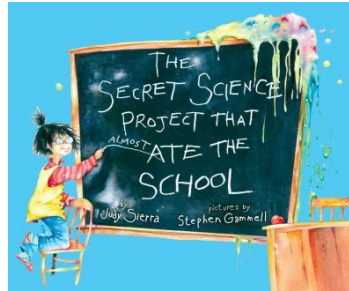
P MARTIN



Dear Benjamin Banneker.
 Pinkney, Andrea Davis.
 Harcourt Brace & Co., c1994. Benjamin Banneker was born free when most blacks were still enslaved. A self-taught mathematician and

astronomer, he was the author of the first published almanac written by a black man.

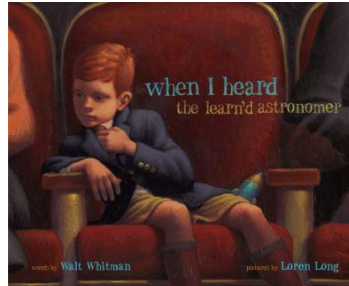
P PINKNEY



The secret science project that almost ate the school.
 Sierra, Judy.
 Simon & Schuster, c2006.

A boy sends off for "Professor Swami's Super Slime" to use as his science fair project and then has to cope with the funny disaster that follows.

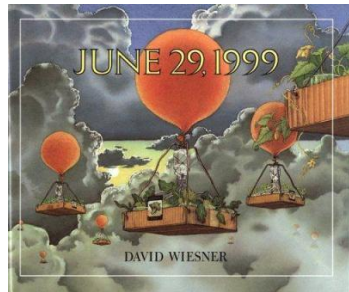
P SIERRA



When I heard the learn'd astronomer.
 Whitman, Walt.
 Simon & Schuster, c2004. Tells the story of

a boy's fascination with the heavens.

P WHITMAN



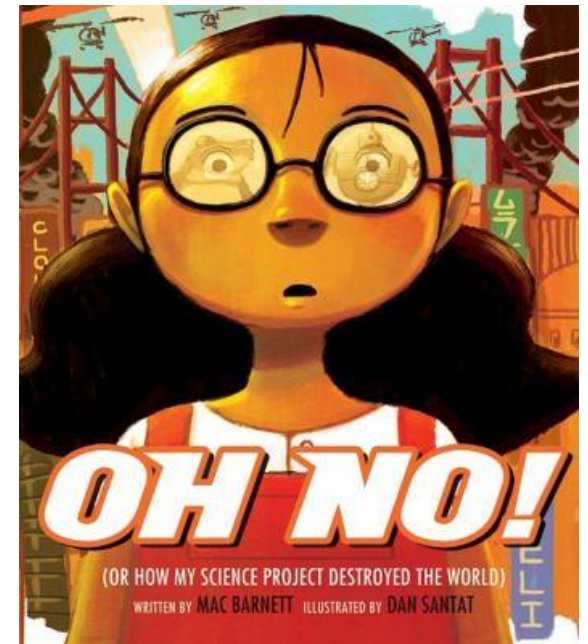
June 29, 1999.
 Wiesner, David.
 Clarion Books, c1992. While her third-grade classmates are sprouting seeds in paper cups,

Holly has a more ambitious, innovative science project in mind.

P WIESNER

Science

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