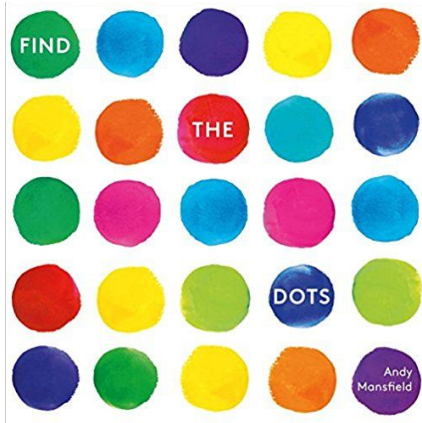


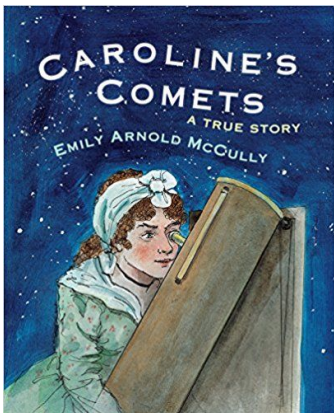
Ms. Lackey

Kindergarten/STEM-Computers



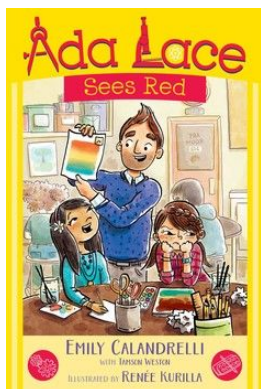
Find the Dots
By Andy Mansfield

Grade 1/STEM-Computers



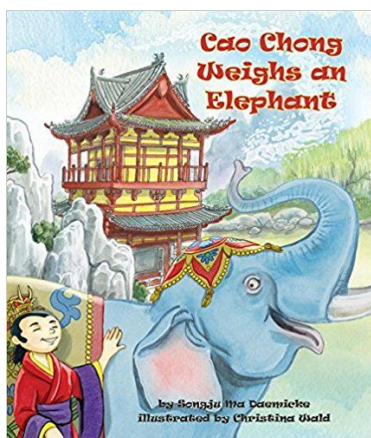
Caroline's Comets: A True Story
By Emily Arnold McCully

Grade 2/STEM-Computers



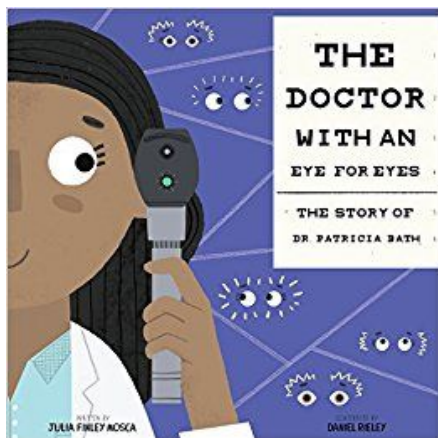
Ada Lace Sees Red
By Emily Calandrelli

Grade 3/STEM



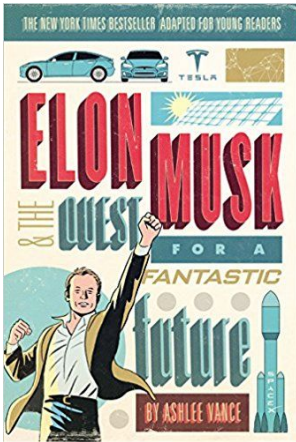
Cao Chong Weighs and Elephant
By Songju Ma Daemicke

Grade 4/STEM



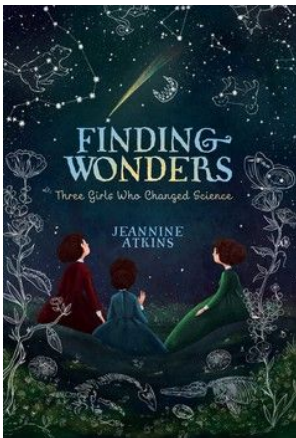
The Doctor with an Eye For Eyes: The Story of Dr. Patricia Bath
By Julia Finley Mosca

Grade 5/STEM



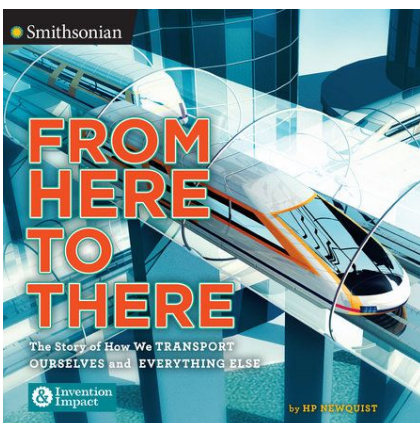
Elon Musk and the Quest for a Fantastic Future Young Readers' Edition
By Ashlee Vance

Grade 6/STEM



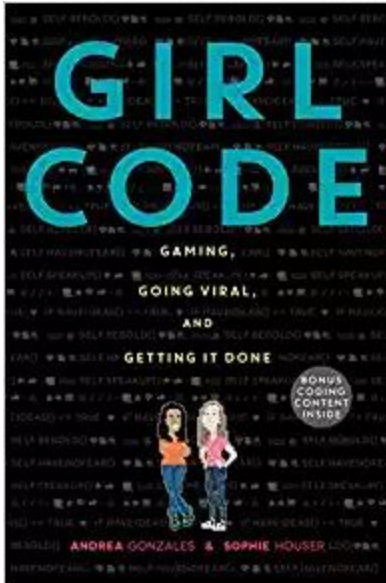
Finding Wonders: Three Girls Who Changed Science
By Jeannine Atkins

Grade 7/Technology and Engineering



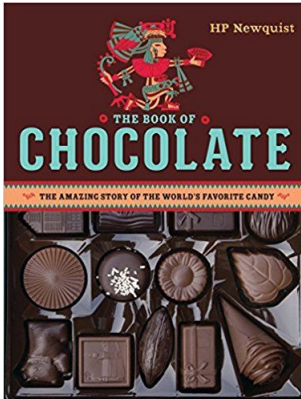
From Here to There: The Story of How We Transport Ourselves and Everything Else
By HP Newquist

Grade 8/Technology and Engineering

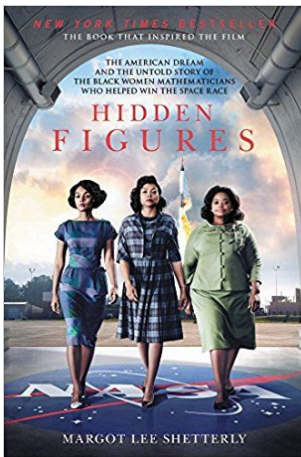


Girl Code Gaming, Going Viral, and Getting It Done
By Andrea Gonzales

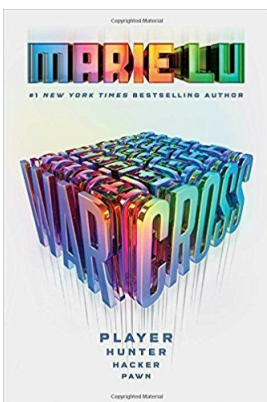
Grades 9-12/Tech & Engineering



The Book of Chocolate: The Amazing Story of the World's Favorite Candy
By HP Newquist



Hidden Figures: The American Dream and the Untold Story of the Black Women Mathematicians Who Helped Win the Space Race
By Margot Lee Shetterly



Warcross
By Marie Lu