## Late Elementary STEM Book Recommendations (Highlighted books are located in the CPS Virtual Library)

(TeachingBooks.net list - Username: cps Password: cps)

Title		Author	Summary
	Welcome to Mars: Making a Home on the Red Planet	Aldrin, Buzz and Dyson, Marianne J.	In this fascinating book, hero-astronaut Buzz Aldrin challenges curious kids to think about Mars as not just a faraway red planet but as a possible future home for Earthlings!
USDBIAS	Finding Wonders: Three Girls Who Changed Science	Atkins, Jeannine	Told in vibrant, evocative poems, this novel "vividly imagines the lives of three girls" in three different time periods as they grow up to become groundbreaking scientists.
WHOOSH! WHOOSH! References	Whoosh! Lonnie Johnson's Super-Soaking Stream of Inventions	Barton, Chris	Trying to create a new cooling system for rockets, impressive inventor Lonnie Johnson instead created the mechanics for the iconic toy that has made a memorable splash with adults and kids.
GIRL	Girl Code	Gonzalez, Andrea and Houser, Sophie	Girl Code is the story of two teenage tech phenoms who met at Girls Who Code summer camp, teamed up to create a viral video game, and ended up becoming world famous.
THE BOY WHO HARNESSED THE WHO	<u>The Boy Who Harnessed the</u> <u>Wind</u>	Kamkwamba, William	William read about windmills, and he dreamed of building one that would bring to his small village a set of luxuries that only 2 percent of Malawians could enjoy: electricity and running water.
Sector Se	Sea Otter Heroes: The Predators That Saved an Ecosystem	Newman, Patricia	This up-close look at a fascinating scientific discovery by marine biologist Brent Hughes highlights the critical role predators such as sea otters play in keeping ecosystems healthy.

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WANGARI MAATHAI	Wangari Maathai: The Woman Who Planted Millions of Trees	Prévot, Franck	Wangari Maathai received the Nobel Peace Prize in 2004 for her efforts to lead women in a nonviolent struggle to bring peace and democracy to Africa through its reforestation.
	<u>Hidden Figures</u>	Shetterley, Margot Lee	Segregated from their white counterparts by Jim Crow laws, a group of professionals worked as "Human Computers," calculating the flight paths that would enable historic NASA achievements.
South the sector of the sector	<u>The World is not a Rectangle:</u> <u>A Portrait of Architect Zaha</u> <u>Hadid</u>	Winter, Jeanette	Zaha Hadid grew up in Baghdad, Iraq, and dreamed of designing her own cities. After studying architecture in London, she opened her own studio and started designing buildings.
Shire Golden Light Balls Balls	Spin the Golden Light Bulb	Yeager, Jackie	Eleven year-old Kia Krumpet and four of her classmates travel compete against forty-nine other state teams to earn their place at the best inventor's school in the country.





