

**Women's History Month featuring STEM Picture Books:  
Science, Technology, Economics, and Math**

<b>Title</b>	<b>Author</b>	<b>Copyright &amp; Publisher</b>	<b>Notes</b>	<b>Grade</b>
<b><i>Computer Decoder: Dorothy Vaughn, Computer Scientist</i></b>	Diehn, Andi	2019-Nomad	Math Coding/Computers	K-3
<b><i>Counting on Katherine: How Katherine Johnson Saved Apollo 13</i></b>	Becker, Helaine	2018- Henry Holt & Co.	Math NASA	1-4
<b><i>The Girl Who Thought in Pictures: The Story of Dr. Temple Grandin</i></b>	Mosca, Julia Finley	2019- Innovation Press	Science Autism	1-4
<b><i>The Girl With a Mind for Math</i></b>	Mosca, Julia Finley	2019- Innovation Press	Engineering Math Submarines	K-3
<b><i>Grace Hopper: Queen of Computer Code</i></b>	Wallmark, Laurie	2017-Sterling	Math Coding/Computers	1-4
<b><i>Hedy Lamarr's Double Life: Hollywood Legend and Brilliant Inventor</i></b>	Wallmark, Laurie	2019-Sterling	1930s-1950s Inventions	1-4
<b><i>Hidden Figures: The True Story of Four Black Women and the Space Race</i></b>	Shetterly, Margot Lee	2018-HarperCollins	NASA Math Science	1-4
<b><i>How Emily Saved the Bridge</i></b>	Wishinsky, Frieda	2019 - Groundwood Books	Brooklyn Bridge 1880's Math & Engineering	1-4
<b><i>Mae Among the Stars</i></b>	Ahmed, Roda	2018-HarperCollins	Astronaut NASA	P-2
<b><i>Margaret and the Moon</i></b>	Robbins, Dean	2017- Alfred Knopf, Inc.	NASA Math Coding Entrepreneurship	P-2
<b><i>Secret Engineer: How Emily Roebling Built the Brooklyn Bridge</i></b>	Dougherty, Rachel	2019-Roaring Book Press	Brooklyn Bridge 19th-century Math & Engineering	1-4

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