

## BOOKLIST

## **SOLAR ECLIPSE**

booklist inspired by The Great Solar Eclipse Party



<u>A Few Beautiful Minutes: Experiencing a Solar Eclipse</u>, by Kate Allen Fox & Khoa Le (4-8). A critically acclaimed blend of descriptive text and gorgeous illustrations brings the concept of an eclipse to curious readers who may yet to have experienced one. **Nonfiction**.

**Eclipse** by Andy Rash (4-8). A fictionalization of the author's camping trip with his son to view the 2017

total eclipse, including research to support the sweet text. **Fiction**. **Eclipse: How the 1919 Solar Eclipse Proved Einstein's Theory of General Relativity,** by Darcy Pattison & Peter Willis (4-8). A kid-friendly explanation of physics looks at how the push and pull of

space impacts light, explained as scientists photographed stars suddenly visible during the 919 eclipse. **Nonfiction**.

Casting Shadows: Solar and Lunar Eclipses with the Planetary Society, by Bruce Betts (7-10). An oversized format and straightforward language make this enthusiastic and efficient text a great pick to introduce elementary readers to astronomy concepts. **Nonfiction**.

What is a Solar Eclipse?, by Dana Meachen Rau & Gregory Copeland (7-10). Part of the popular Who HQ series, armchair astronomers can learn about interplay of the Earth, Sun, and Moon, including how to safely observe an eclipse. Nonfiction.

Now You Say Yes, by Bill Harley (8-12). After losing her mother, 15-year-old Mari flees, taking her stepbrother on a cross-country road trip that includes witnessing an eclipse from the ideal location of totality. Fiction.

<u>Eclipse Chaser: Science in the Moon's Shadow</u>, by Ilima Loomis & Amanda Cowan (9+). One of the critically acclaimed Scientist in the Field series, this follows an astronomer in her preparations for the 2017 total eclipse. **Nonfiction**.

<u>Sky Gazing: A Guide to the Moon, Sun, Planets, Stars, Eclipses, & Constellations</u>, by Meg Thatcher (9+). An active invitation to look up with wonder, no extra equipment required. **Nonfiction**.

<u>Totality! An Eclipse Guide in Rhyme and Science</u>, by Jeffrey O. Bennett (9+). Includes information specific to the April 2024 eclipse. **Nonfiction**.

