



Prepared by Librarians of Monroe County 2023

Librarians across the Monroe County Library System presents:

Eclipses



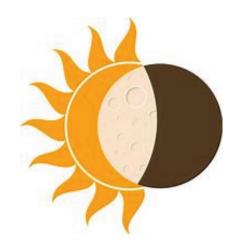


Books whose subject matter or plot is based on an eclipse.









In the Monroe County Library System (MCLS) Collection:

When the Sun Goes Dark by Andrew Fraknoi & Dennis Schatz, 2017, National ScienceTeaching Association Press.

Grandparents return from an eclipse expedition and tell kids all about it. (For ages 9-12)

Every Soul a Star by Wendy Mass, 2008, Little Brown. A total eclipse of the Sun brings together three disparate teenagers. (Young adult fiction)

Sun Painters: Eclipse of the Navajo Sun by Baje Whitethorne, 1994, Salina. Tells the story of how the Navajo people explained eclipses.

The Adventures of TinTin: Prisoners of the Sun, Herge (Little, Brown Books for Young Readers, 1949). Graphic novel.

172 Hours on the Moon by Johan Harstad Three teens win a trip to the moon, but something deadly is hiding in its shadows.

Life as We Knew It by Susan Beth Pfeffer When a meteor knocks the moon closer to Earth, the entire planet begins to change.

Moon! Earth's Best Friend by Stacy McAnulty

ABCs of Space by Chris Ferrie and Julia Kregenow

The total eclipse of Nestor Lopez by Adrianna Cuevas, 2020.

Eclipse: how the 1919 solar eclipse proved Einstein's theory of general relativity by Darcy Pattison, 2019.

Earth, Sun, and Moon: cyclic patterns of lunar phases, eclipses, and the seasons by Derek L Miller, 2017.

Not in the MCLS Collection:

Child of the Sun: A Cuban Legend by Sandra Arnold

The Secret Mountain by Enid Blyton, 1941, several publishers. Children's adventure in Africa, where an upcoming eclipse is part of the plot.

Where Did the Sun Go? Myths and Legends of Solar Eclipses Around the World Told with Poetry and Puppetry by Janet Hoult, 2013. Outskirts Press. A variety of eclipse stories and instructions on how to tell them through puppet shows.

Someone Is Eating the Sun by Ruth Sonneborn, 1974. Random House Pictureback. Book about eclipses for very young children.

