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## Annular and Total Solar Eclipses of 2010

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By National Aeronautics and Administration

Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.During 2010, there are two major eclipses of the Sun. The first is an annular eclipse on January 15 and the second is a total eclipse on July 11. This section is a general description of the tables, maps, and figures appearing in the later sections for each eclipse. On Friday, 2010 January 15, an annular eclipse of the Sun is visible from within a 300 km wide track that traverses half of Earth. The path of the Moon's antumbral shadow begins in Africa and passes through Chad, Central African Republic, Democratic Republic of the Congo, Uganda, Kenya, and So-malia. After leaving Africa, the path crosses the Indian Ocean. The central path then continues into Asia through Bangladesh, India, Burma (Myanmar), and China. A partial eclipse is seen within the much broader path of the Moon's penumbral shadow, which includes eastern Europe, most of Africa, Asia, and Indonesia. On Sunday, 2010 July 11, a total eclipse of the Sun is visible from within a narrow corridor that traverses Earth's Southern Hemisphere. The path of the...



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