



Atmospheric Detectives: Atlas 2 Teachers Guide with Activities: For Use with Middle-School Students

By K. Wilhelm

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Can you imagine doing a science project in space This is the challenging and exciting situation that researchers experience in Spacelab, the laboratory carried inside the Shuttle. Here, hundreds of kilometers above Earths surface, the crews of the ATLAS missions scan, probe, and measure concentrations of chemicals and water vapor in Earths protective bubble. So far, one ATLAS crew has rocketed into the atmosphere, watching many sunrises and sunsets come and go while activating delicate instruments and conducting experiments that monitor the complicated interactions between the Sun, the atmosphere, and Earth. We, the crew of ATLAS 2, will continue this important work aboard the Space Shuttle. Together, we will gather data that will be compared with information from satellites, balloons, and instruments on the ground. As part of the National Aeronautics and Space Administrations (NASAs) contribution to Mission to Planet Earth, ATLAS 2 will help develop a thorough picture of the Suns output, its interaction with the atmosphere, and the well-being of Earths middle atmosphere. Because the health of the atmosphere is of vital importance to all Earths inhabitants, everyone should...



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