



Laboratory for Atmospheres: Philosophy, Organization, Major Activities and 2000 Highlights

By Walter R. Hoegy

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 176 pages. Dimensions: 9.7in. x 7.4in. x 0.4in. How can we improve our ability to predict the weather - tomorrow, next week, and into the future How is the Earths climate changing What causes such change And what are its costs What can the atmospheres of distant planets teach us about our own planet and its evolution The Laboratory for Atmospheres is helping to answer these and other scientific questions about our planet and its neighbors. The Laboratory conducts a broad theoretical and experimental research program studying all aspects of the atmospheres of Earth and other planets, including their structural, dynamical, radiative, and chemical properties. Vigorous research is central to NASAs exploration of the frontiers of knowledge. NASA scientists play a key role in conceiving new space programs, providing mission requirements, and carrying out research to explore the behavior of planetary systems, including, notably, the Earths. The Laboratory for the Atmospheres is a vital participant in NASAs research program. The Laboratory is part of the Earth Science Directorate based at NASAs Goddard Space Flight Center in Greenbelt, MD. In this report, youll find a statement of our philosophy and...



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