

Mark Schoeberl, 10/15/02 10:55 AM -0400, abstract

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Subject: abstract

Atmospheric Chemistry and Transport from Space Observations"

Mark Schoeberl

Abstract

This lecture will cover the basic ideas of space observations of chemical constituents, modern analysis techniques and results. I will show analysis using TOMS, UARS, SAGE, Terra. I will show some of the planned missions for the US that will launch in the next few years.

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