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Modeling of Atmospheric Chemistry by Guy P. Brasseur

Atmospheric chemical models are used throughout NOAA to better understand the complex chemical and

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Atmospheric Chemistry Modeling - Earth System Research

chemistry, along with an appreciation for the process of research that led to this knowledge. The book tries to cover the fundamentals of atmospheric chemistry in a logical and organized manner, as can reasonably be done within a 1-semester course.

INTRODUCTION TO ATMOSPHERIC CHEMISTRY

Inverse modeling has three major types of applications in atmospheric chemistry (Table 11.1): Guy P. Brasseur and Daniel J. Jacob, *Mathematical Modeling of Atmospheric Chemistry* Chapter 11, October 2013 draft

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