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Introduction to atmospheric chemistry [electronic resource] / Daniel J. Jacob. Princeton, N.J. : Princeton University Press, c1999. 1 online resource (xii, 266 p.) ill.

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"Introduction to Atmospheric Chemistry", th5 edition, 2012. 1 INTRODUCTION TO ATMOSPHERIC CHEMISTRY: SUPPLEMENTAL QUESTIONS AND PROBLEMS 5 th EDITION . by Daniel J. Jacob . Harvard University . August 2012 . FOREWORD . The questions and problems presented here are intended to supplement my book Introduction to Atmospheric Chemistry

INTRODUCTION TO ATMOSPHERIC CHEMISTRY

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Daniel J. Jacob is the Gordon McKay Professor of Atmospheric Chemistry and Environmental Engineering at Harvard University. He has taught the undergraduate atmospheric chemistry course at Harvard since 1992. He has published over 100 research papers in atmospheric chemistry journals. From the Back Cover

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Leonardo da Vinci(1452-1519) in Italy and John Mayow(1641-1679) in Great Britain discovered that air is composed of "fire-air" that supports combustion and life, and "foul-air" that does not. Carbon dixideis discovered around 1750 by Joseph Black(1728-1799). Nitrogenis identified several years later by Daniel Rutherford(1749-1819).

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