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ATMOSPHERIC CHEMISTRY by Daniel J. Jacob Harvard University Princeton University Press 2000. 1 SOLUTIONS TO PROBLEMS, CHAPTER 1 1. 1 Fog formation 1. The saturation vapor pressure of water at 293 K is $P_{H_2O, SAT} = 23$ hPa. At sunset the air is at 50% relative humidity, therefore $P_{H_2O} = 11.5$ hPa. The dew point corresponding to this water vapor pressure

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7.4 The "faint Sun" problem 142. 7.5 Planetary skin 143. 7.6 Absorption in the atmospheric window 143. 8 AEROSOLS 144. 8.1 SOURCES AND SINKS OF AEROSOLS 144. 8.2 RADIATIVE EFFECTS 146. 8.2.1 Scattering of radiation 146. 8.2.2 Visibility reduction 148. 8.2.3 Perturbation to climate 148. PROBLEMS 153. 8.1 Residence times of aerosols 153. 8.2 Aerosols and radiation 153

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PROBLEM 1 - (from introduction to atmospheric chemistry by Daniel Jacob): z, km -0g profile piecewise linear approximation 40 Consider the typical vertical profile of ozone number density measured over the US shown in the opposite figure. This layer protects life on Earth by absorbing solar UV radiation.

~~Solved: PROBLEM 1 (from Introduction To Atmospheric Chem ...~~

Building your career in atmospheric chemistry: be all you can be, presentation by Daniel J. Jacob to the IGAC Young Scientists Program, Beijing, September 18, 2012. [PPT] The scientific literature and you (September 2011)

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