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Atomic and Molecular Photoabsorption, Volume 1 describes and catalogs available spectral information relevant to how common gases interact with sunlight and other sources of electromagnetic radiation such as x-rays, flames, and plasmas. Photoabsorption is light's reduction in intensity and force when it passes through a column of gas or liquid.

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From the adiabatic ionization potential (AIP: H 2, 23.583; O 2,
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12.070; NO, 9.2643) of diatomic molecules to the dissociative ionization threshold, the absolute partial cross-section is nearly the same as the absolute total ionization cross-section in the dissociative photoionization cross-sections. The decay mechanism of various absorption features has been studied by Auger electron spectroscopy, mass spectrometry and coincidence methods.

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Atomic and Molecular Photoabsorption, Volume 1 describes and catalogs available spectral information relevant to how common gases interact with sunlight and other sources of electromagnetic radiation such as x-rays, flames, and plasmas. Photoabsorption is light's reduction in intensity and force when it passes through a column of gas or liquid.

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Absolute photoabsorption spectra have been recorded by Suto and Lee (1986) with a resolution of 0.015 eV and an estimated uncertainty in cross sections of $\pm 10\%$, and by Itoh et al. (1986) with a resolution of 0.035 eV and a statistical uncertainty in cross sections of 15%. More recently, Cooper et al. presented pseudo-photoabsorption cross sections obtained by inelastic electron scattering (e,e) with a resolution of 0.05 eV and an estimated uncertainty in cross sections of $\pm 5\%$.

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