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Therefore, with a weak degree of ionization, the electron-ion collision frequency can equal the electron-neutral collision frequency: $\omega_{ei} = \nu_{en}$ is the limit separating a plasma from being partially or fully ionized. The term fully ionized gas introduced by Lyman Spitzer does not mean the degree of ionization is unity, but only that the plasma is in a Coulomb-collision dominated regime, i.e. when $\omega_{ei} > \nu_{en}$, which can correspond to a degree of ionization as low as 0.01%.

Plasma (physics) - Wikipedia

In a fully ionized gas, no internal degrees of freedom need be considered, and for compression in one dimension $m = 1$, $\gamma = 5/3$, and we arrive at equation (1-29). If the particle velocities were randomized by collisions during the compression, then γ should be set equal to its usual value of 5/3 in equation (1-30).

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Sometimes "fully ionized" means there are no orbital electrons left. A particular case of fully ionized gases are very hot thermonuclear plasmas, such as plasmas artificially produced in nuclear explosions or naturally formed in our Sun and all stars in the universe.

Degree of ionization - Wikipedia

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