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In summary, the typical speeds are related as follows:  $v_{rms} \approx \sqrt{\frac{5}{3}} c \approx 1.67 c$ . The root mean square speed is directly related to the speed of sound  $c$  in the gas, by  $v_{rms} = \sqrt{\frac{5}{3}} c$ , where  $\gamma$  is the adiabatic index,  $f$  is the number of degrees of freedom of the individual gas molecule. For the example above, diatomic nitrogen (approximating air) at 300 K,  $\gamma = 1.4$  and

### **Maxwell-Boltzmann distribution - Wikipedia**

The Biot-Savart law is used for computing the resultant magnetic field  $B$  at position  $r$  in 3D-space generated by a flexible current  $I$  (for example due to a wire). A steady (or stationary) current is a continual flow of charges which does not change with time and the charge neither accumulates nor depletes at any point. The law is a physical example of a line integral, being evaluated over the ...

### **Biot-Savart law - Wikipedia**

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