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$v^2 = u^2 + 2as$ work

done on/by a gas W

$= p\Delta V$ gravitational

potential $\phi = -\frac{GM}{r}$

Gm hydrostatic

pressure $p = \rho gh$

pressure of an

ideal gas $p = \frac{NkT}{V}$

$Nm^{-3} < c$.

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