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Aerodynamics for Engineering Students 7, E. L. Houghton, P ...

Thus $h = c_p T$ or, more generally, $c_p = [g] P^{1/2}$ Aerodynamics for Engineering Students The ratio of specific heats This is a property important in high-speed flows and is defined by the equation $\gamma = C_p / C_v$ (The value of γ for air depends on the temperature, but for much of practical aerodynamics it may be regarded as constant at about 1.403.

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