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Enthalpy / h is a property of a thermodynamic system, defined as the sum of the system's internal energy and the product of pressure and volume, $H = U + pV$. It is a convenient state function standardly used in many measurements in chemical, biological, and physical systems at constant pressure. The pressure-volume term expresses the work required to establish the ...

[Enthalpy - Wikipedia](#)

Moran Michal J., Shapiro Howard N. Fundamentals of Engineering Thermodynamics, Fifth Edition, John Wiley & Sons, 2006, ISBN: 978-0-470-03037-0 Kleinstreuer C. Modern Fluid Dynamics. Springer, 2010, ISBN 978-1-4020-8670-0.

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