

The Bernoulli Equation

- Without the consideration of any losses, two points on the same streamline satisfy

$$\frac{P_1}{\rho_1 g} + \frac{V_1^2}{2g} + z_1 = \frac{P_2}{\rho_2 g} + \frac{V_2^2}{2g} + z_2$$

- where P/ρ as *flow energy*, $V^2/2$ as *kinetic energy*, and gz as *potential energy*, all per unit mass.
- The Bernoulli equation can be viewed as an expression of *mechanical energy balance*
- Was first stated in words by the Swiss mathematician Daniel Bernoulli (1700–1782) in a text written in 1738.

Problems Chapter 5 Bernoulli And Energy Equations

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