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Solution: $Hg : L = 1 \text{ m}; \rho = 13 \text{ 580 kg/m}^3$ from Table A.4 (or read Fig 2.7) The pressure difference ΔP balances the column of height L so from Eq.2.2 $\Delta P = \rho g L = 13 \text{ 580 kg/m}^3 \times 9.80665 \text{ m/s}^2 \times 1.0 \text{ m} \times 10^{-3} \text{ kPa/Pa} = 133.2 \text{ kPa}$ Sonntag, Borgnakke and van Wylen 2.14 You dive 5 m down in the ocean.

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American physicist. Gordon John Van Wylen (February 6, 1920 – November 5, 2020) was an American physicist and author of textbooks on thermodynamics. He was chair of the physics department at the

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University of Michigan from 1969 to 1972 and President of Hope College in Holland, Michigan, from 1972 to 1987. He was born in Grant, Michigan and turned 100 in February 2020.

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In their well-known thermodynamics textbook, Fundamentals of Classical Thermodynamics, Van Wylen and Sonntag note concerning the Second Law of Thermodynamics: “[W]e of course do not know if the universe can be considered as an isolated system” (1985, p. 233).

Apologetics Press - “The Laws of Thermodynamics Don't ...

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