

1.19

$$\mu \frac{d^2 u}{dy^2} = \frac{dp}{dx}$$

$$\frac{du}{dy} = \frac{1}{\mu} \frac{dp}{dx} y + C_1$$

$$u(y) = \frac{1}{\mu} \frac{dp}{dx} \frac{y^2}{2} + C_1 y + C_2$$

applying B.C.s $u(0) = 0$ and $u(H) = 0$

$$0 = 0 + 0 + C_2 \quad \text{and} \quad 0 = \frac{1}{\mu} \frac{dp}{dx} \frac{H^2}{2} + C_1 H$$

$$C_2 = 0 \quad \text{and} \quad C_1 = -\frac{H}{2\mu} \frac{dp}{dx}$$

$$\underline{u(y) = -\frac{1}{2\mu} \frac{dp}{dx} (Hy - y^2)}$$



note ^{because} Pressure drops in the direction of flow, $\frac{dp}{dx} < 0$ in velocity equation.

(a) $\mu \frac{d^2 u}{dy^2} = \frac{dp}{dx}$

$$u_{\text{assumed}} = C_1 \sin\left(\frac{\pi y}{H}\right)$$

note the assumed solution satisfies the boundary conditions.

$$\frac{du}{dy} = \frac{d}{dy} \left(C_1 \sin\left(\frac{\pi y}{H}\right) \right) = C_1 \frac{\pi}{H} \cos\left(\frac{\pi y}{H}\right)$$

$$\frac{d^2 u}{dy^2} = \frac{d}{dy} \left(C_1 \frac{\pi}{H} \cos\left(\frac{\pi y}{H}\right) \right) = -C_1 \left(\frac{\pi}{H}\right)^2 \sin\left(\frac{\pi y}{H}\right)$$

$$\mu \left[-C_1 \left(\frac{\pi}{H}\right)^2 \sin\left(\frac{\pi y}{H}\right) \right] - \frac{dp}{dx} = 0$$

We may force the error function to equal zero at $y = \frac{H}{2}$

$$\mu \left[-C_1 \left(\frac{\pi}{H}\right)^2 \sin\left(\frac{\pi}{2}\right) \right] - \frac{dp}{dx} = 0$$

$$C_1 = -\frac{H^2}{\mu \pi^2} \frac{dp}{dx}$$

$$\text{then, } \underline{u(y) = -\frac{H^2}{\mu \pi^2} \frac{dp}{dx} \left(\sin\left(\frac{\pi y}{H}\right) \right)}$$



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