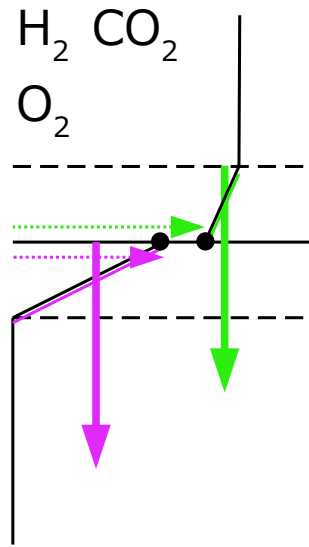


$$(\text{Flux}) = k_L \left(\frac{C_{\text{air}}}{H} - C_w \right)$$

$\frac{C_{\text{air}}}{H}$ = Henry Volatility
 C_w

Depth Model



$$\begin{aligned}
 (\text{Flux}) &= k_g (C_{\text{air}} - C_{\text{air}}^i) \\
 &= k_L (C_w^i - C_w)
 \end{aligned}$$

$\frac{C_{\text{air}}^i}{C_w^i}$ = Henry Volatility

Two Film Model

