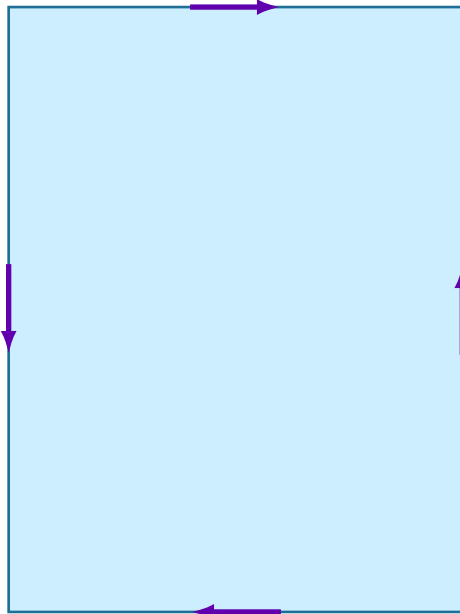


$$\tau_t = -2\mu(a + btH(t - 1yr))$$



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$$\begin{aligned} u_x &= a(y + 8.0 \text{ km}) + bt(y + 8.0 \text{ km})H(t - 1yr) \\ u_y &= ax + btxH(t - 1yr) \end{aligned}$$

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