\[ \tau_d^+ = 125 \quad \lambda_m = 10\% \]

**Graph (a):**
- Volume (\(10^6 \text{ m}^2\)) over Time (yr)
- Lines for different \(\tau_d^-\) (kPa): 50, 100, 75, no cryo
- E-folding volume response time

**Graph (b):**
- Length (km) over Time (yr)
- Lines for different \(\tau_d^-\) (kPa): 50, 100, 75, no cryo

**Graph (c):**
- Bare ice (%) over Time (yr)
- Lines for different \(\tau_d^-\) (kPa): 50, 100, 75, no cryo