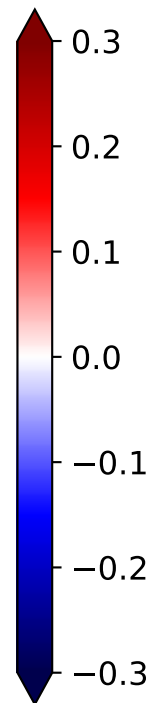


$mWatts/m^2$

**A**

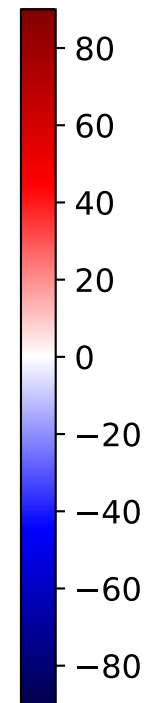
$EP_{\theta > 0^\circ}^{sym} = -12 \text{ GW}$



**B**

$\frac{1}{2}(\nabla \bar{\tau} + \nabla \bar{\tau}^T)$

degrees



**C**

$EP_{\theta \leq 0^\circ}^{sym} = -10 \text{ GW}$

$mWatts/m^2$

