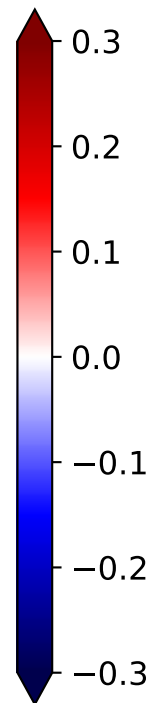
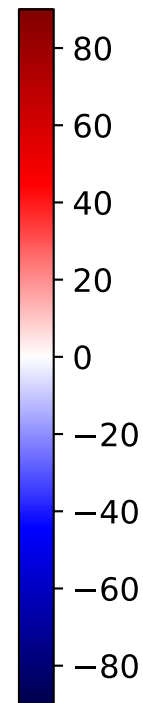


$mWatts/m^2$ **A**

$$\widehat{EP}_{\theta > 0^\circ}^{\text{sym}} = -11 \text{ GW}$$

**B**

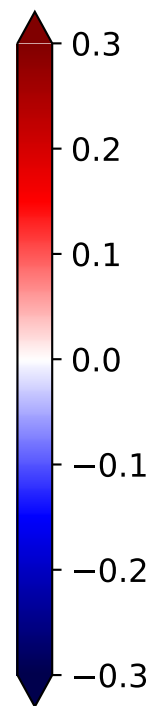
$$\frac{1}{2}(\nabla \bar{\tau} + \nabla \bar{\tau}^T)$$



degrees

 $mWatts/m^2$ **C**

$$\widehat{EP}_{\theta \leq 0^\circ}^{\text{sym}} = -7 \text{ GW}$$

**D**