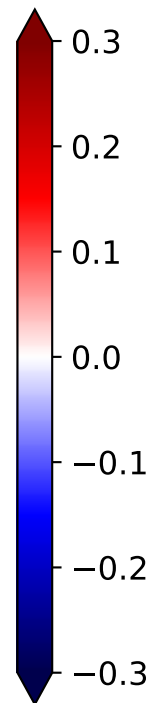


$mWatts/m^2$ **A**

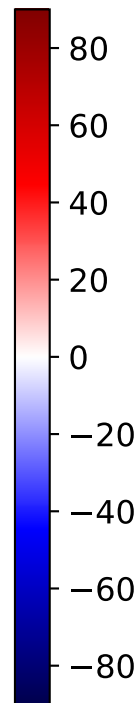
$$\widehat{EP}_{\theta > 0^\circ}^{sym} = -12 \text{ GW}$$



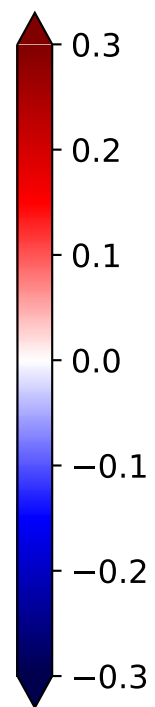
degrees

B

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

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

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

**D**