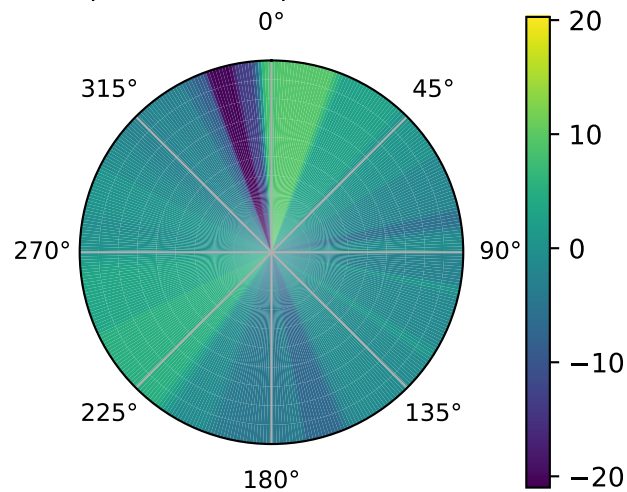
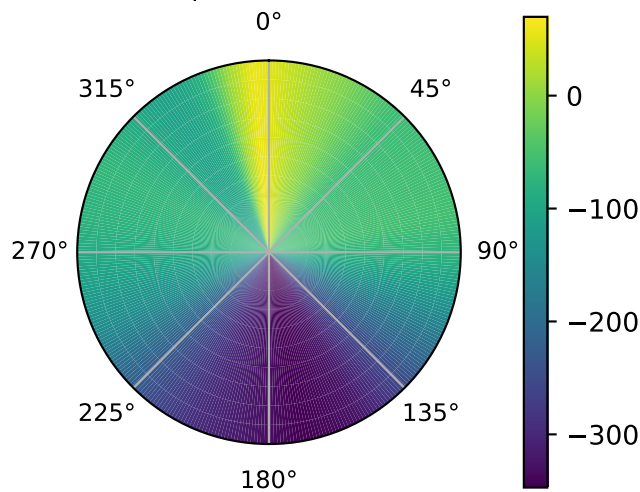


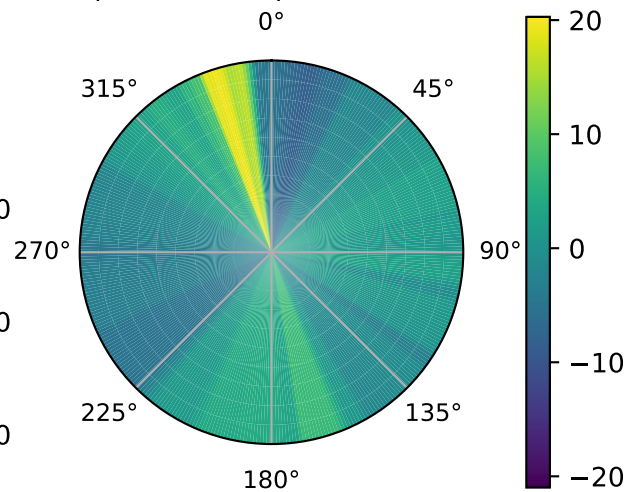
$Q(\text{Torque}=-2)-Q(\text{Torque}=0)$, $\text{vel}=0\text{rad/s}$



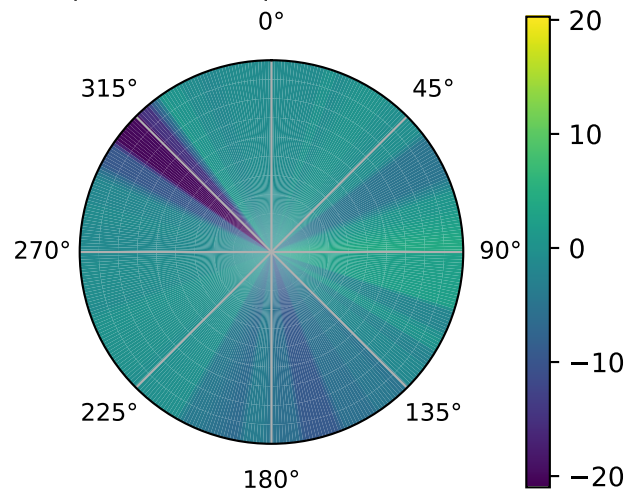
$Q(\text{Torque}=0)$, $\text{vel}=0\text{m/s}$



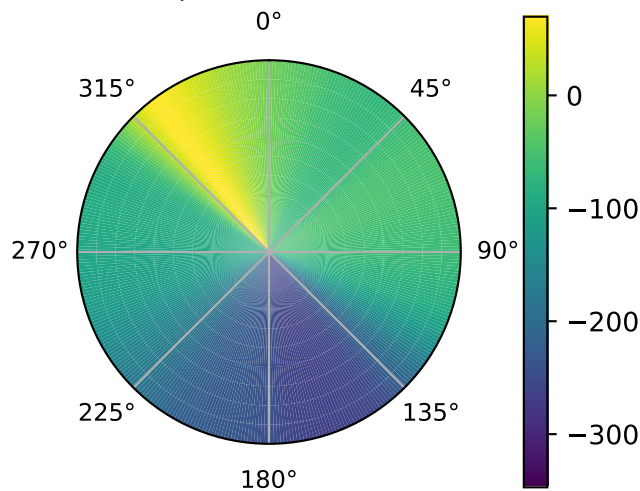
$Q(\text{Torque}=2)-Q(\text{Torque}=0)$, $\text{vel}=0\text{rad/s}$



$Q(\text{Torque}=-2)-Q(\text{Torque}=0)$, $\text{vel}=-2.5\text{rad/s}$



$Q(\text{Torque}=0)$, $\text{vel}=2.5\text{m/s}$



$Q(\text{Torque}=2)-Q(\text{Torque}=0)$, $\text{vel}=-2.5\text{rad/s}$

