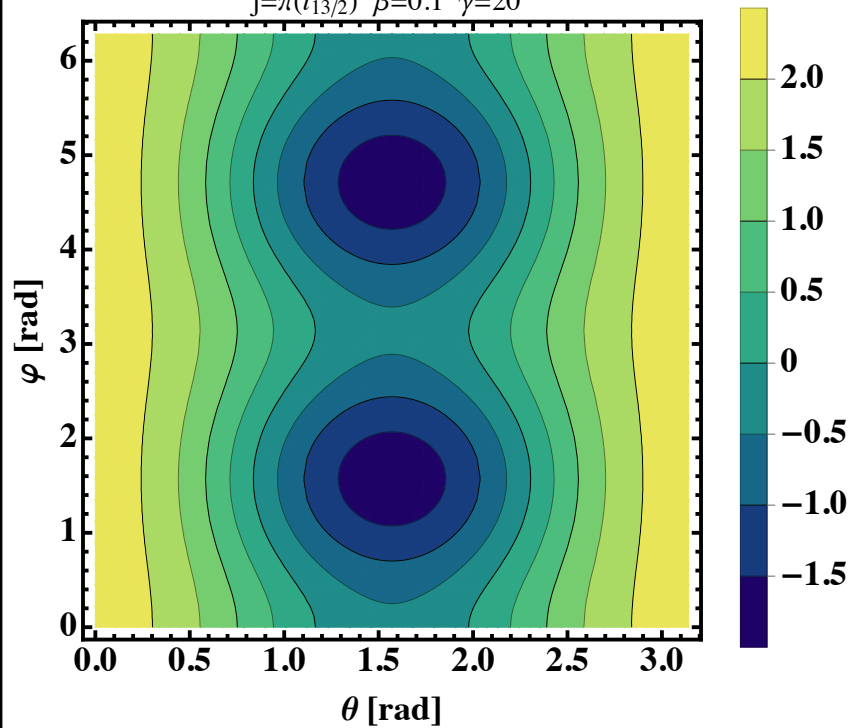
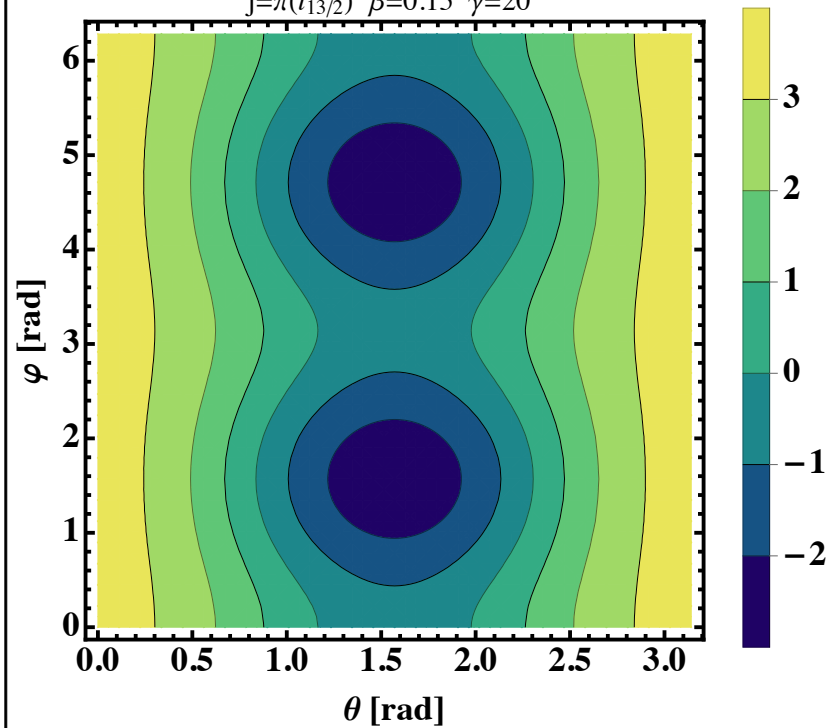


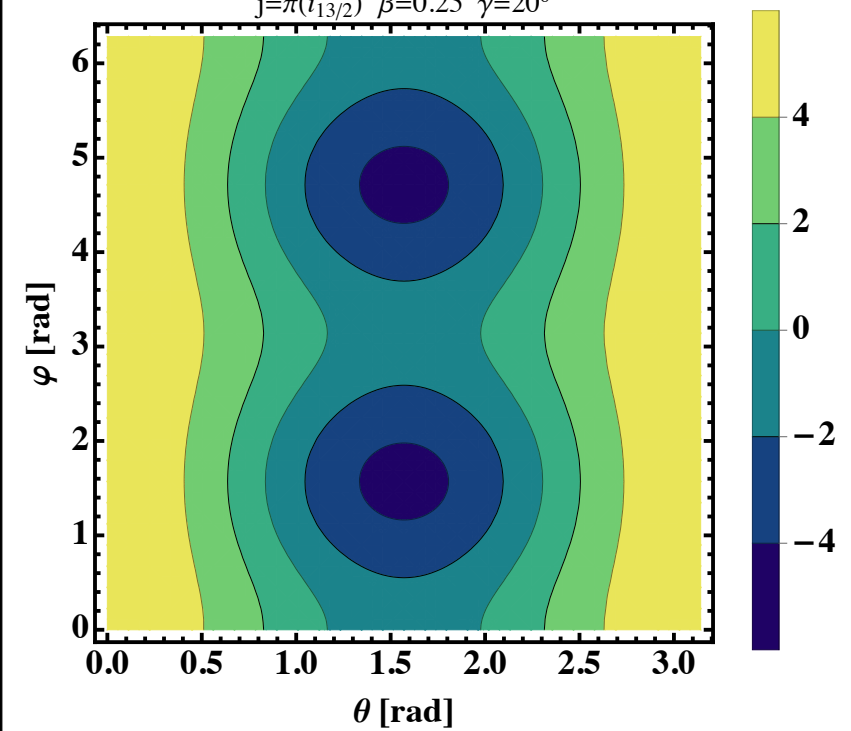
Single-particle potential  $V_{\text{sp}}$   
 $j=\pi(i_{13/2})$   $\beta=0.1$   $\gamma=20^\circ$



Single-particle potential  $V_{\text{sp}}$   
 $j=\pi(i_{13/2})$   $\beta=0.15$   $\gamma=20^\circ$



Single-particle potential  $V_{\text{sp}}$   
 $j=\pi(i_{13/2})$   $\beta=0.25$   $\gamma=20^\circ$



Single-particle potential  $V_{\text{sp}}$   
 $j=\pi(i_{13/2})$   $\beta=0.38$   $\gamma=20^\circ$

