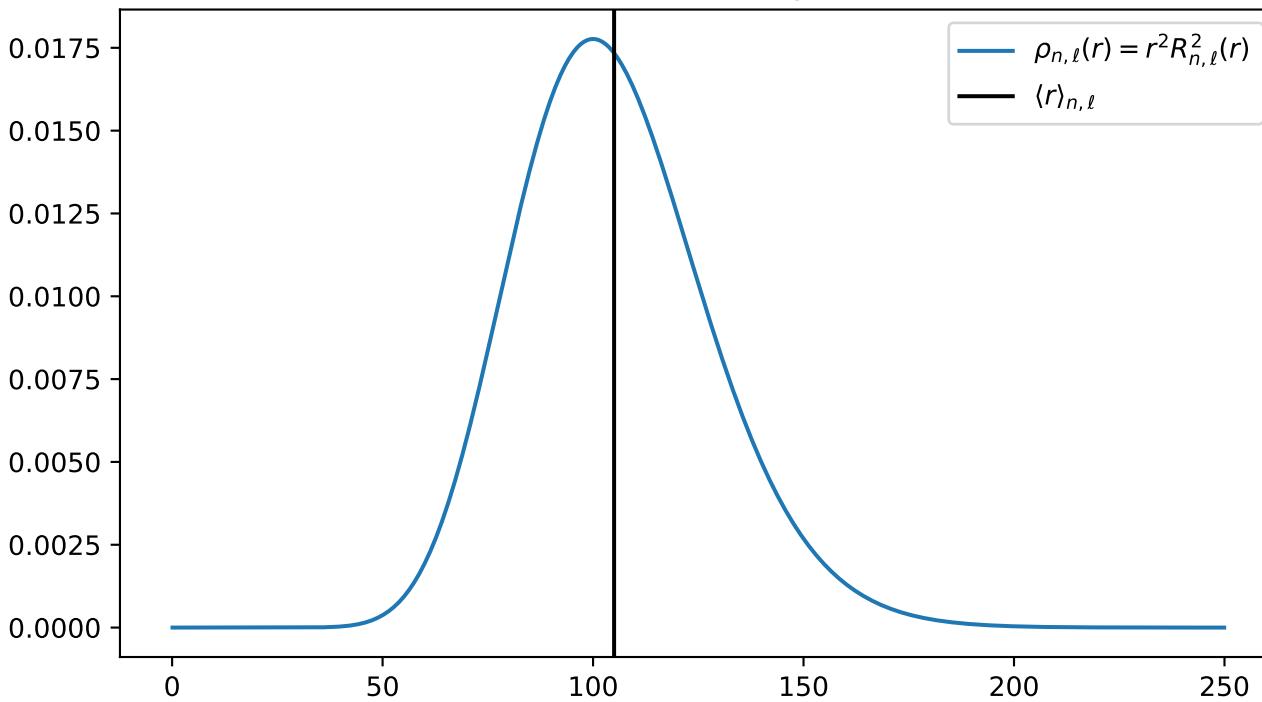
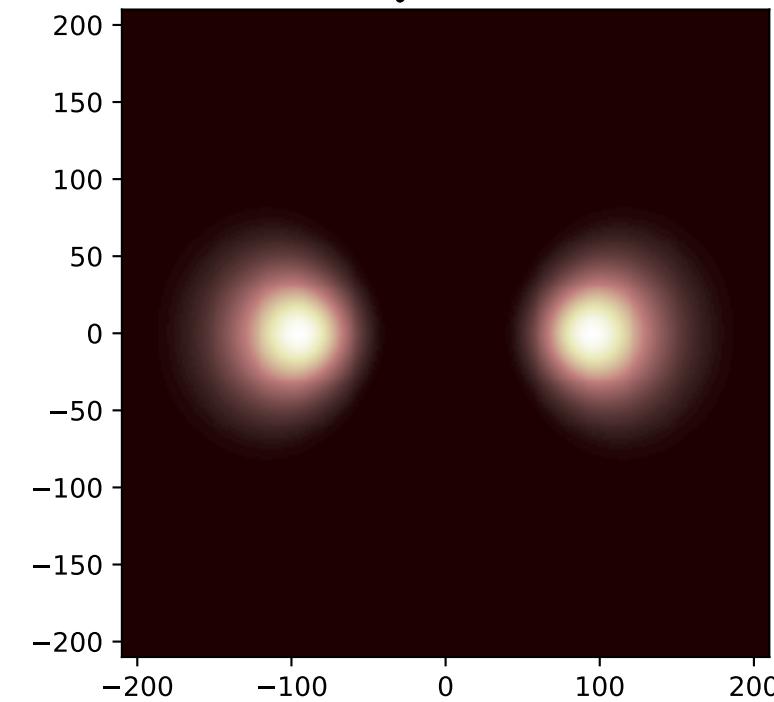


$$n = 10, \ell = 9, m = 9$$

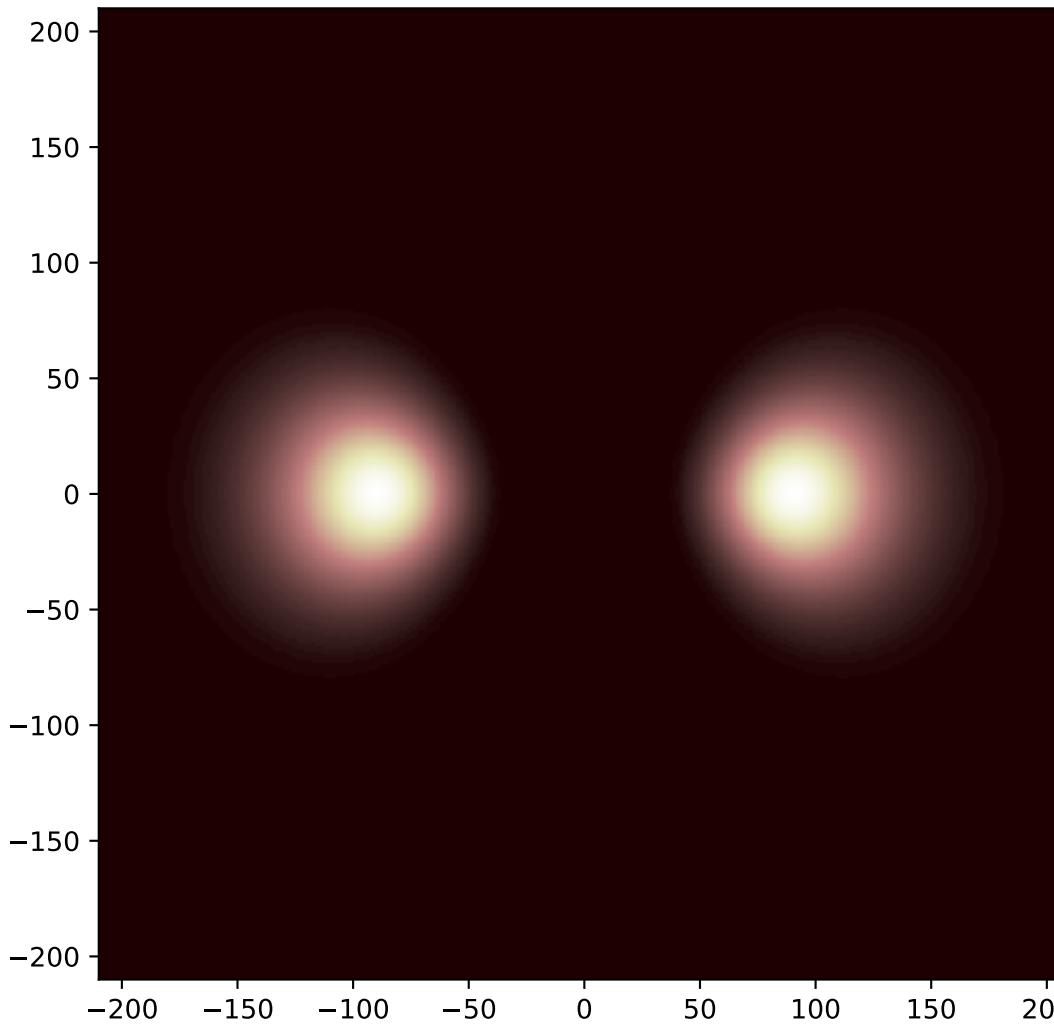
Radial density



$$\rho_{2D}(r, \theta) = \int \rho(r, \theta, \phi) r \sin\theta d\phi$$



$\rho(r, \theta, \phi = \text{whatever})$



Probability current $j_\phi(r, \theta)$

