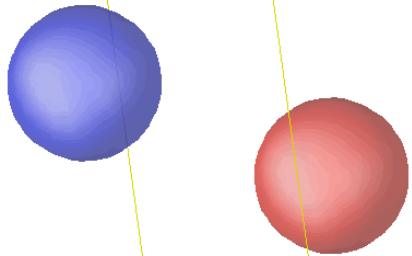


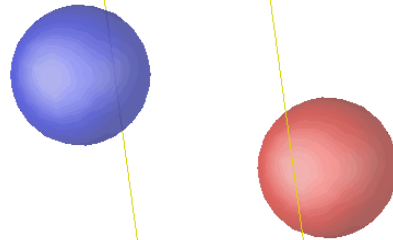
Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

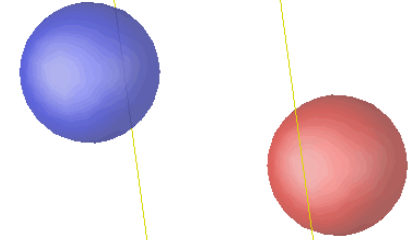
$L=80\hbar$



$L=70\hbar$



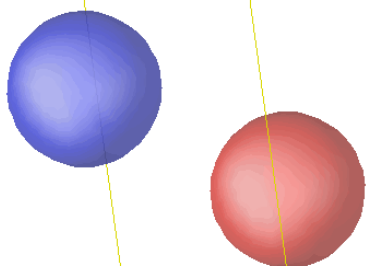
$L=60\hbar$



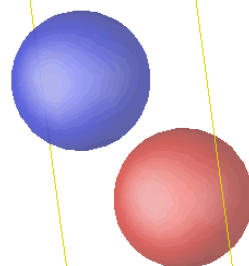
Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

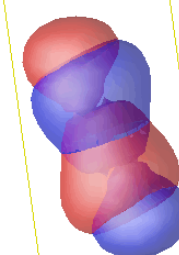
$L=80\hbar$



$L=70\hbar$



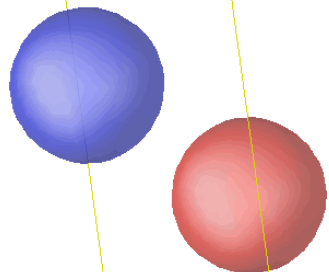
$L=60\hbar$



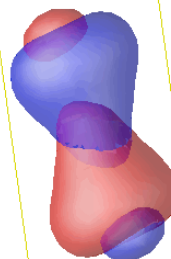
Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

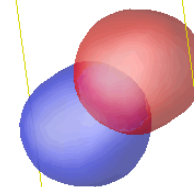
$L=80\hbar$



$L=70\hbar$



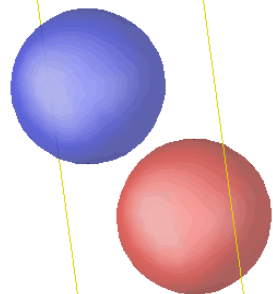
$L=60\hbar$



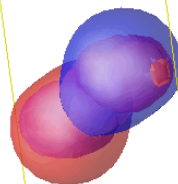
Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

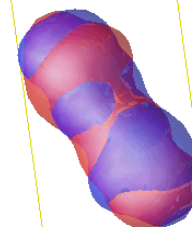
$L=80\hbar$



$L=70\hbar$



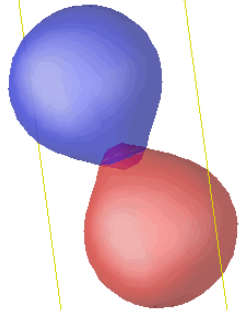
$L=60\hbar$



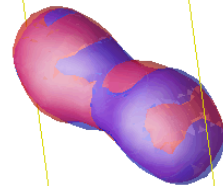
Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

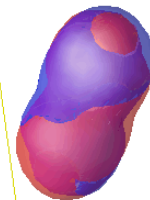
$L=80\hbar$



$L=70\hbar$



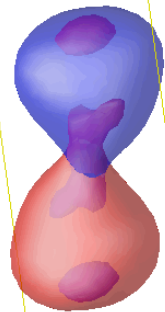
$L=60\hbar$



Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

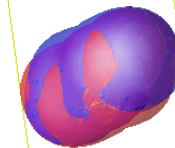
$L=80\hbar$



$L=70\hbar$



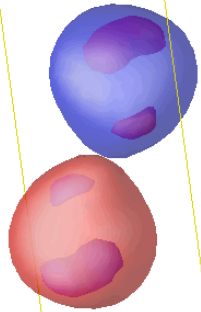
$L=60\hbar$



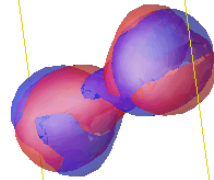
Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

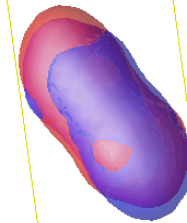
$L=80\hbar$



$L=70\hbar$



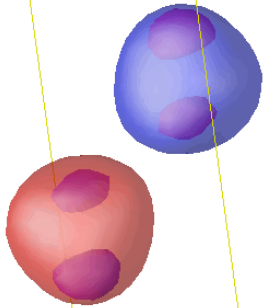
$L=60\hbar$



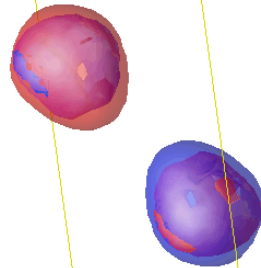
Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

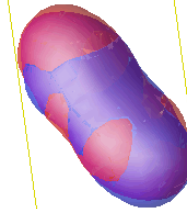
$L=80\hbar$



$L=70\hbar$



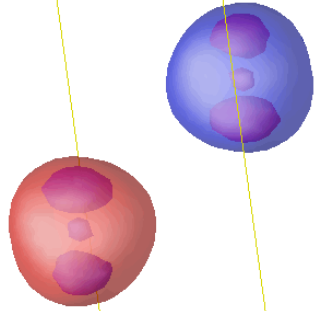
$L=60\hbar$



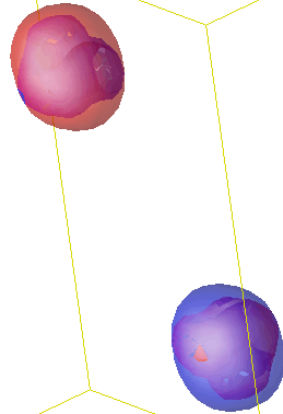
Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

$L=80\hbar$



$L=70\hbar$



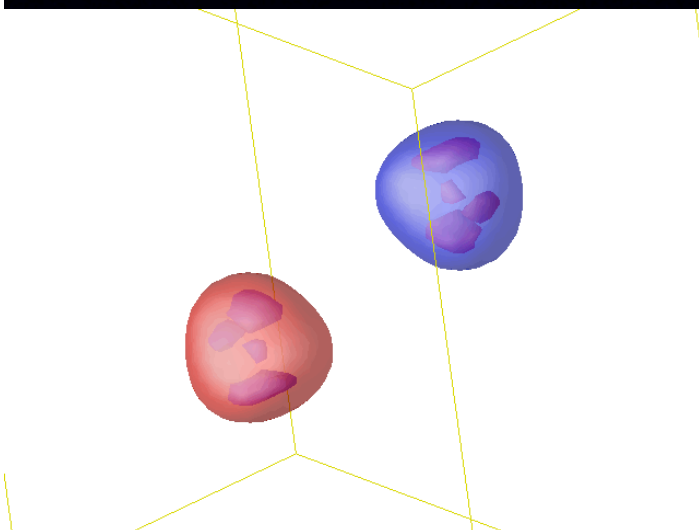
$L=60\hbar$



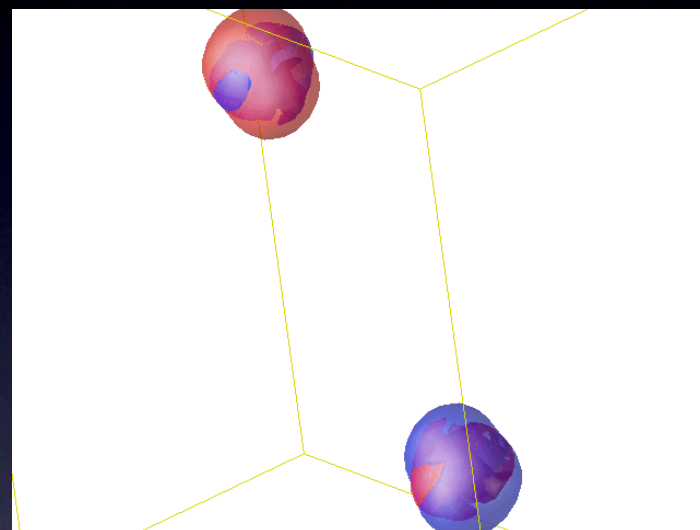
Deep-inelastic collisions

$^{40}\text{Ca}+^{40}\text{Ca}$ at $E_{\text{cm}}=128$ MeV

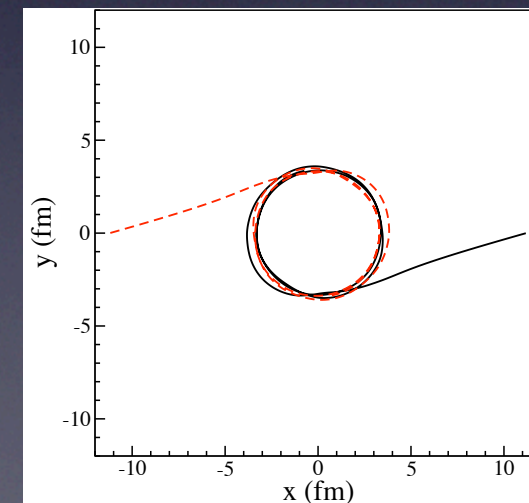
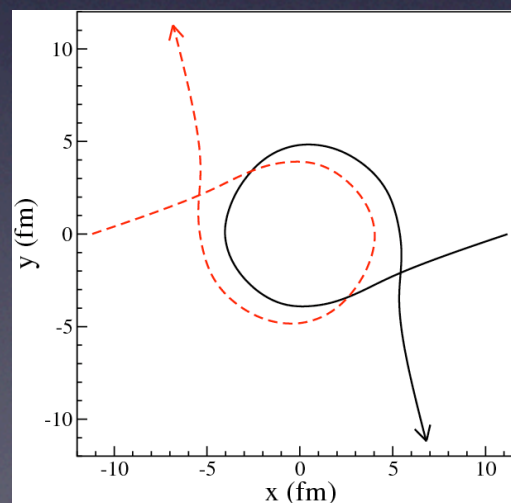
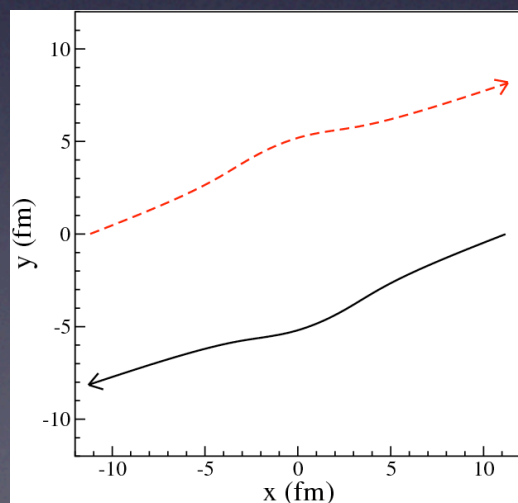
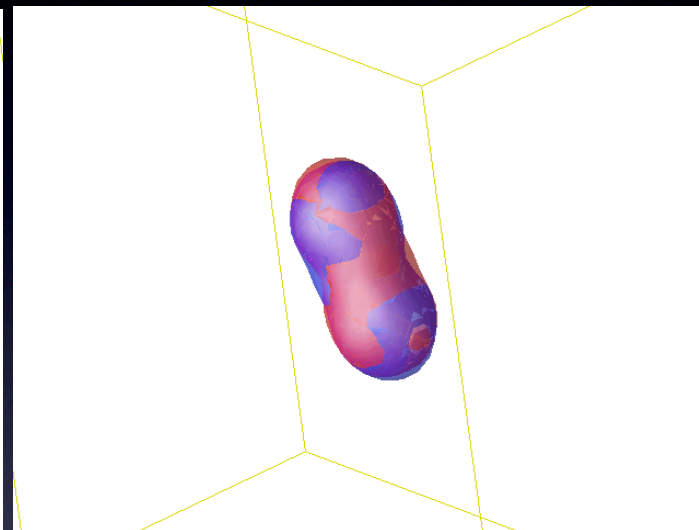
$L=80\hbar$



$L=70\hbar$

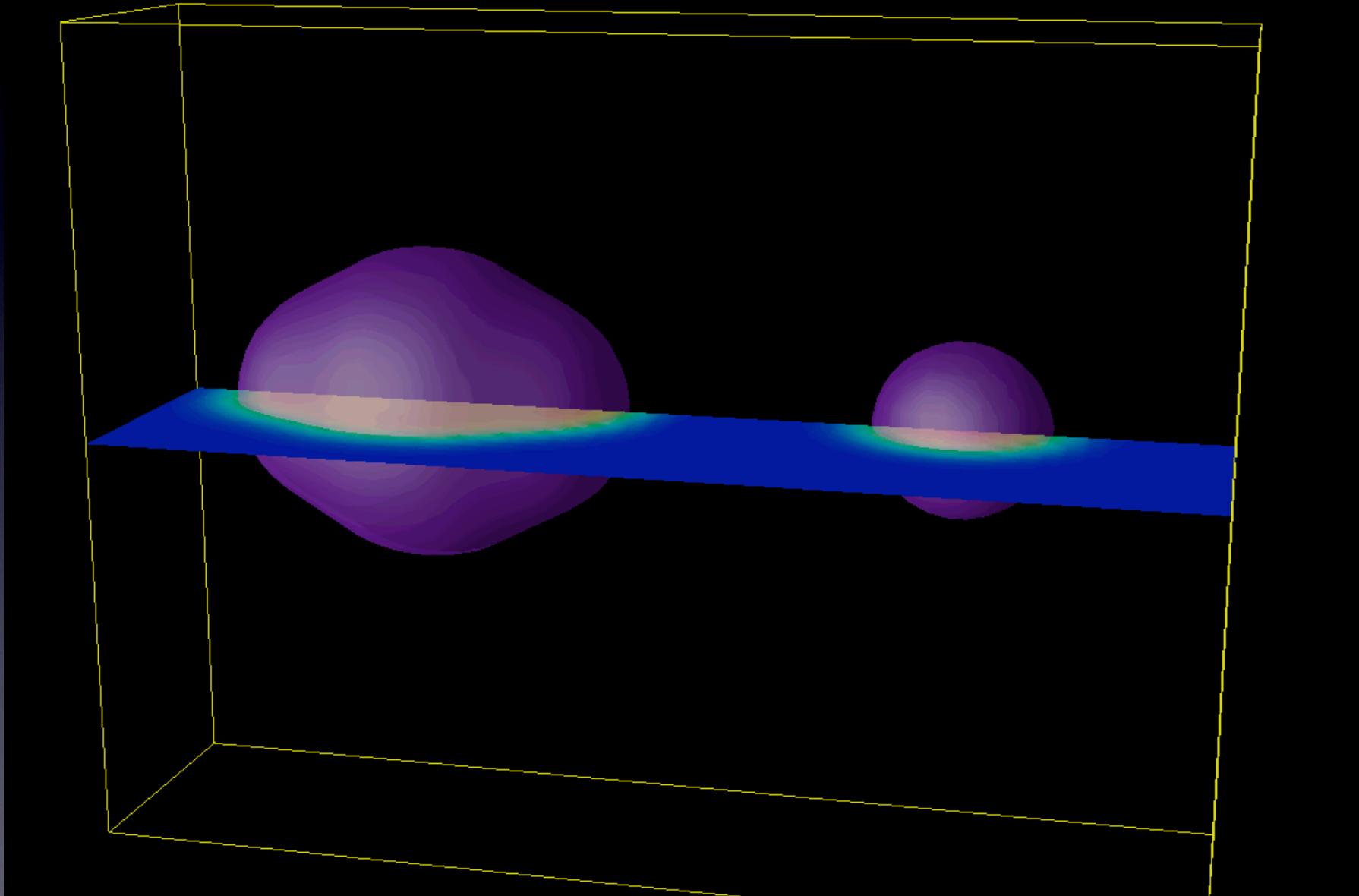


$L=60\hbar$



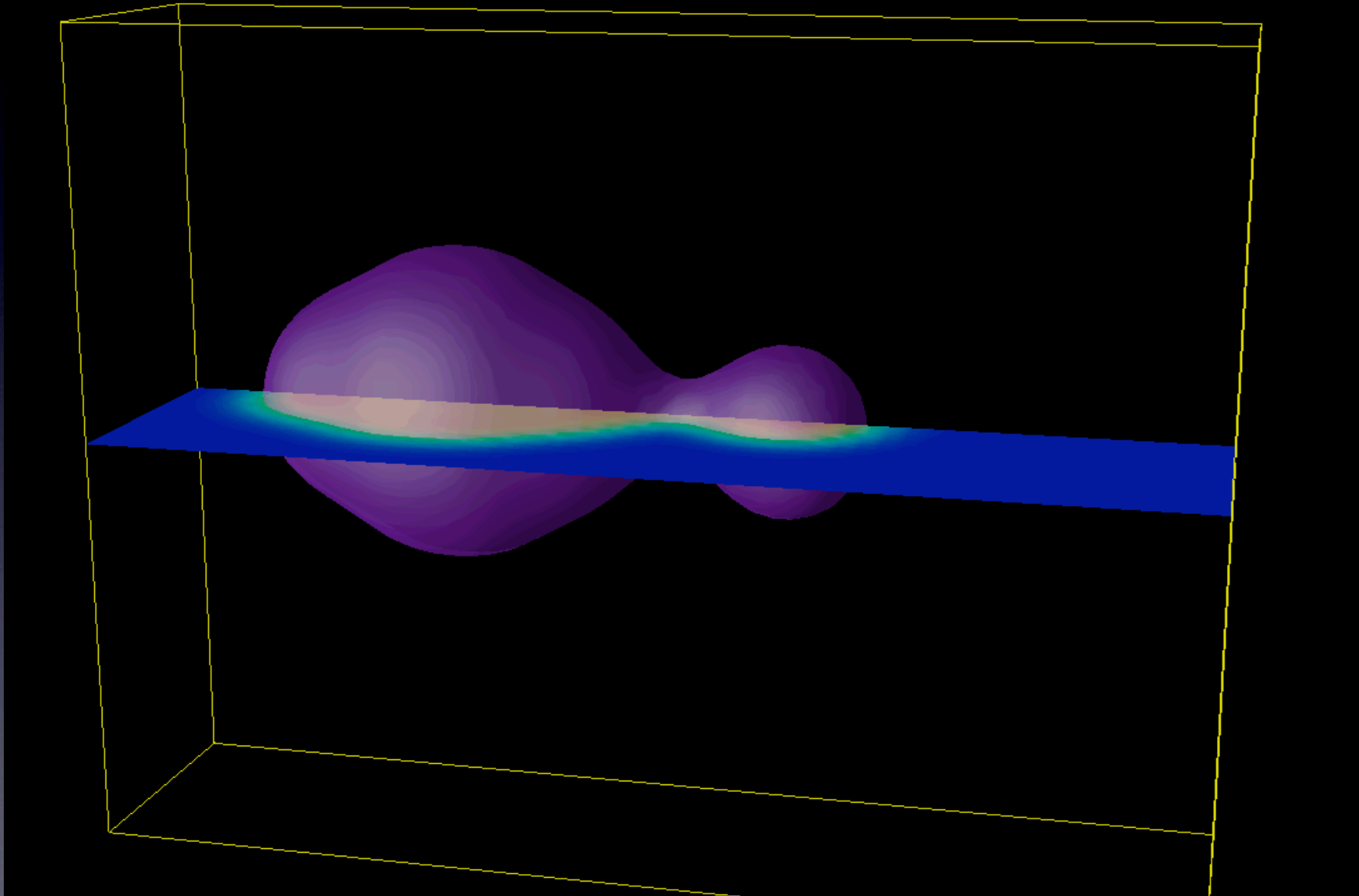
Counting the particles in microscopic systems

$^{238}\text{U} + ^{40}\text{Ca}$ $E_{\text{cm}} = 1.04 B_{\text{prox}}$ $L = 10\hbar$



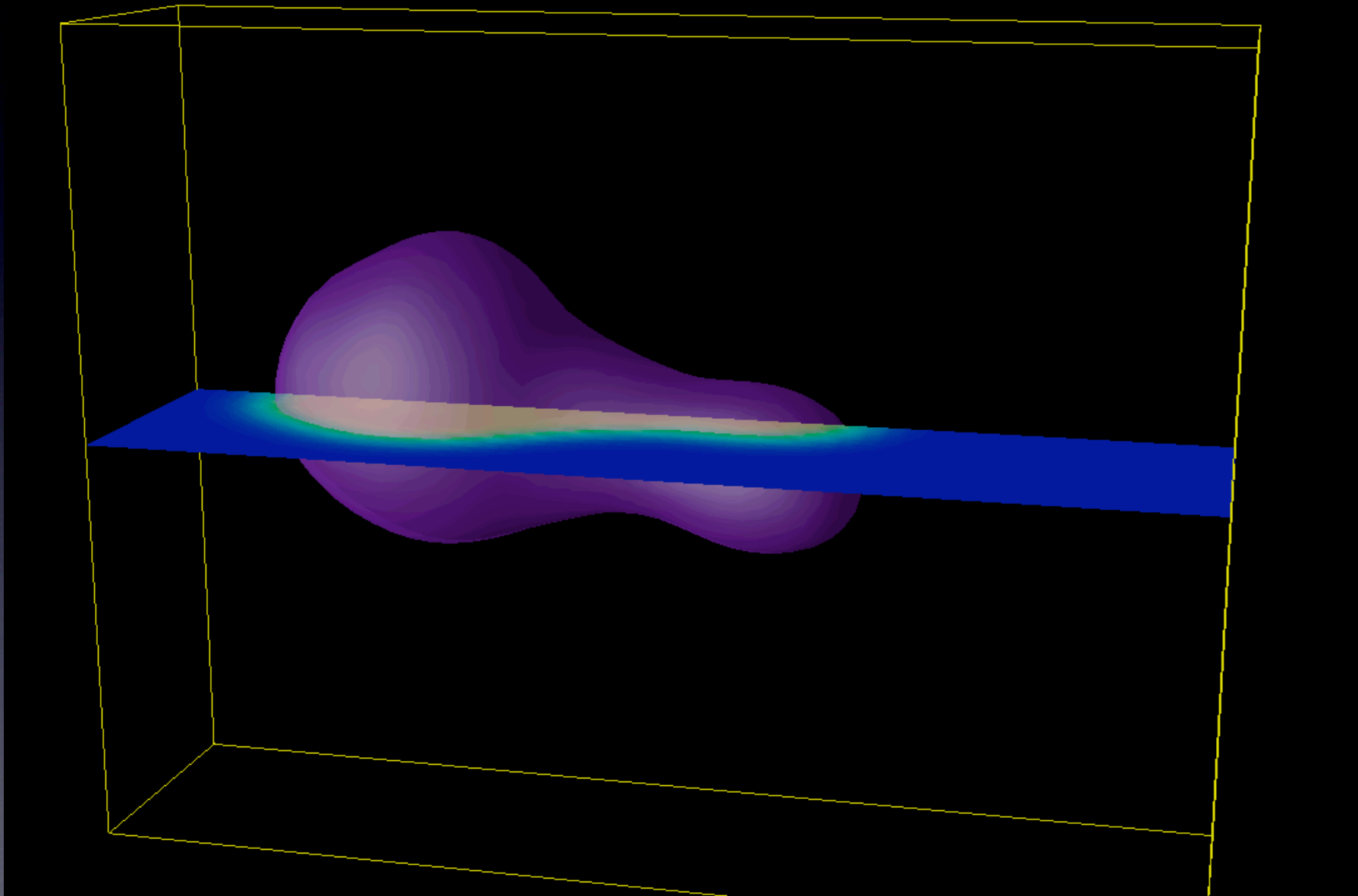
Counting the particles in microscopic systems

$^{238}\text{U} + ^{40}\text{Ca}$ $E_{\text{cm}} = 1.04 B_{\text{prox}}$ $L = 10\hbar$



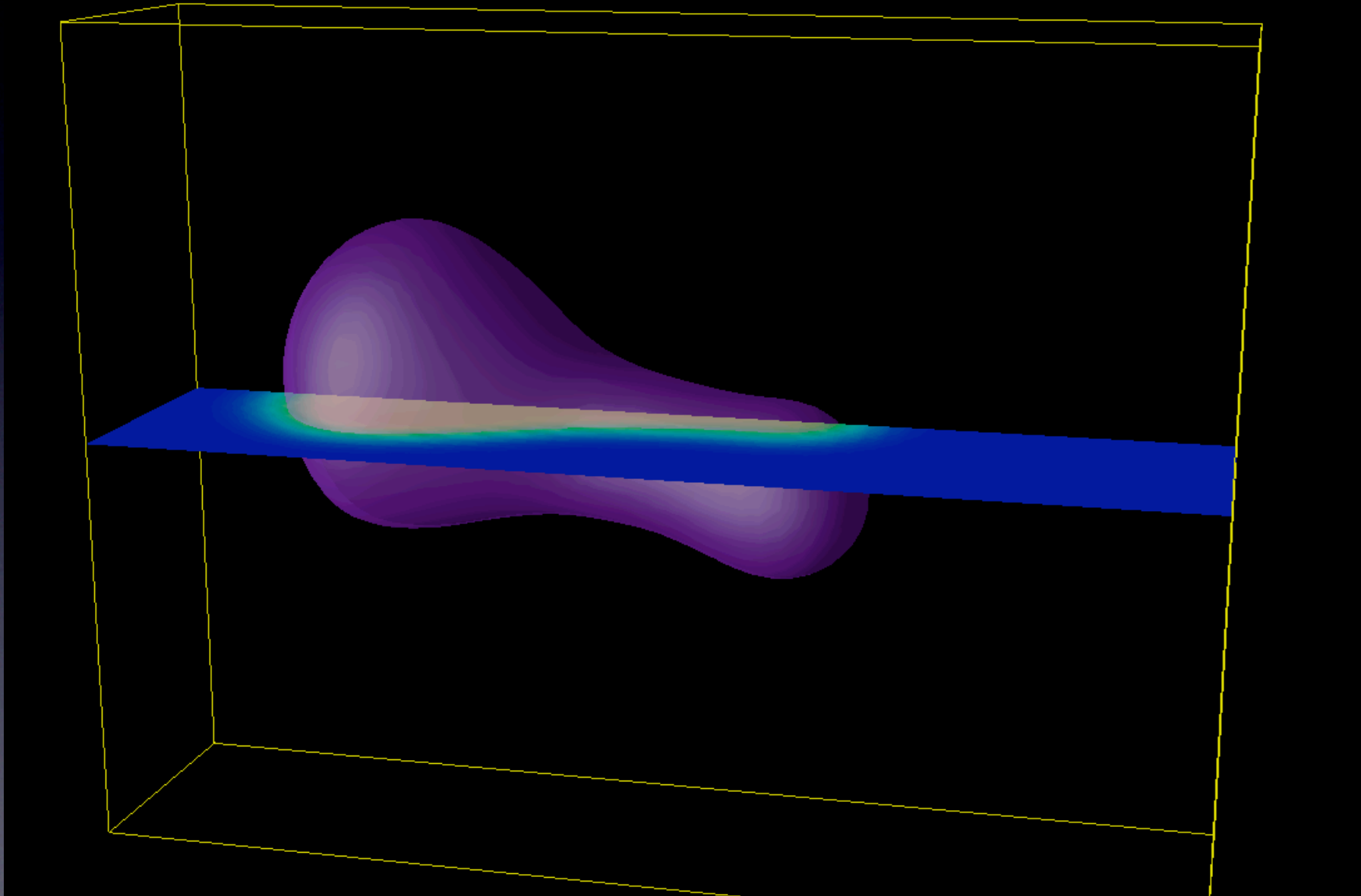
Counting the particles in microscopic systems

$^{238}\text{U} + ^{40}\text{Ca}$ $E_{\text{cm}} = 1.04 B_{\text{prox}}$ $L = 10\hbar$



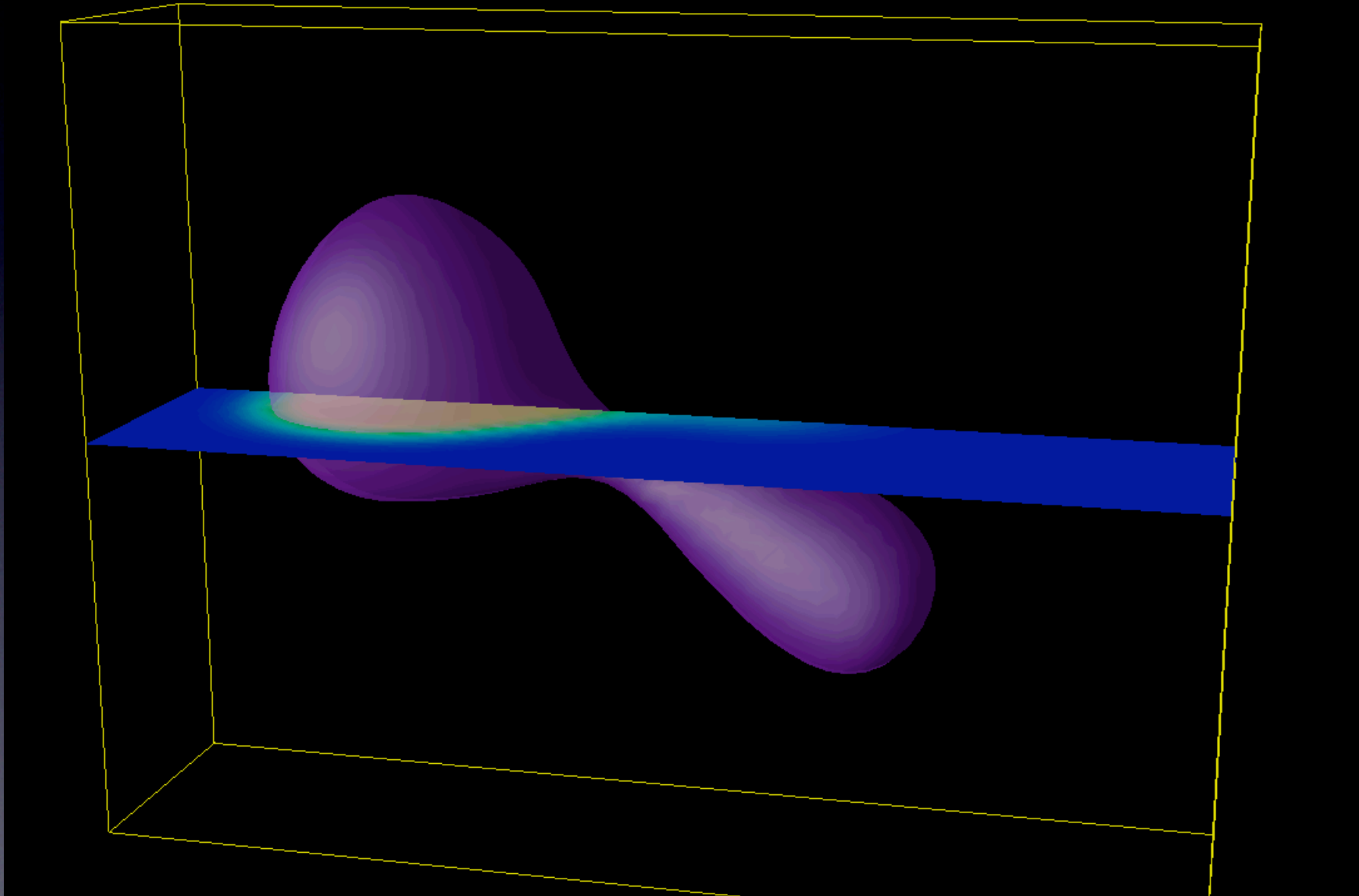
Counting the particles in microscopic systems

$^{238}\text{U} + ^{40}\text{Ca}$ $E_{\text{cm}} = 1.04 B_{\text{prox}}$ $L = 10\hbar$



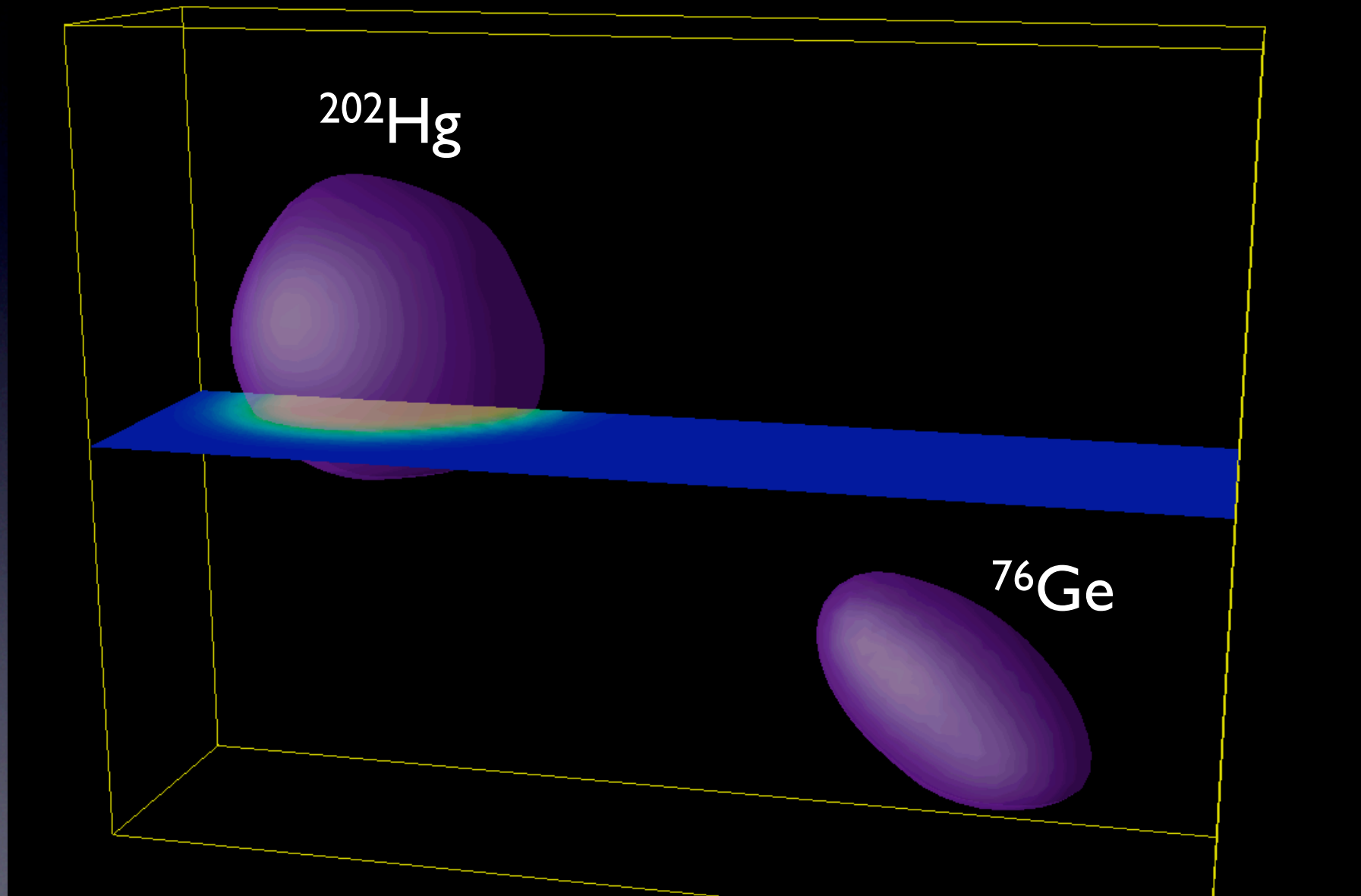
Counting the particles in microscopic systems

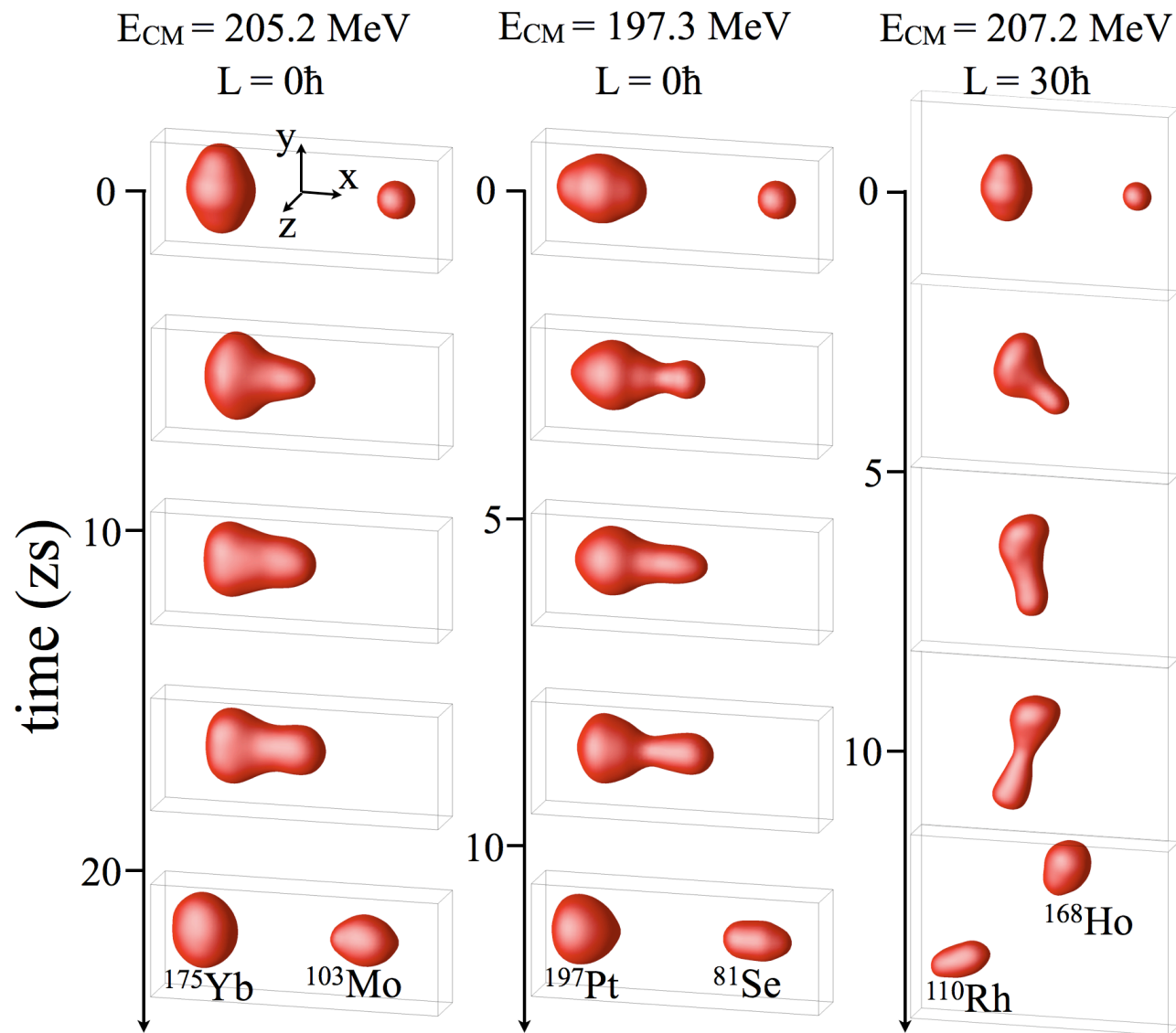
$^{238}\text{U} + ^{40}\text{Ca}$ $E_{\text{cm}} = 1.04 B_{\text{prox}}$ $L = 10\hbar$



Counting the particles in microscopic systems

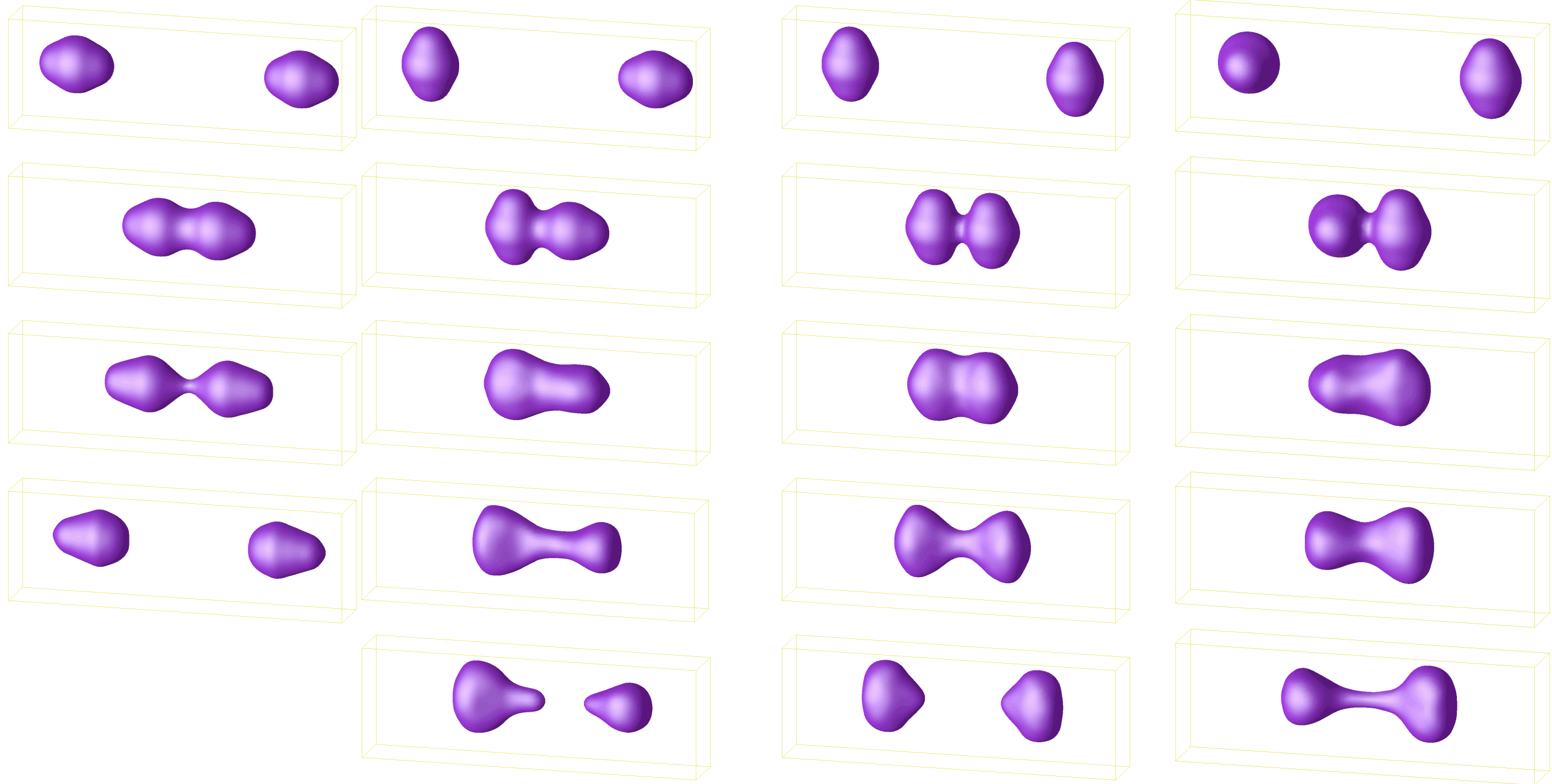
$^{238}\text{U} + ^{40}\text{Ca}$ $E_{\text{cm}} = 1.04 B_{\text{prox}}$ $L = 10\hbar$





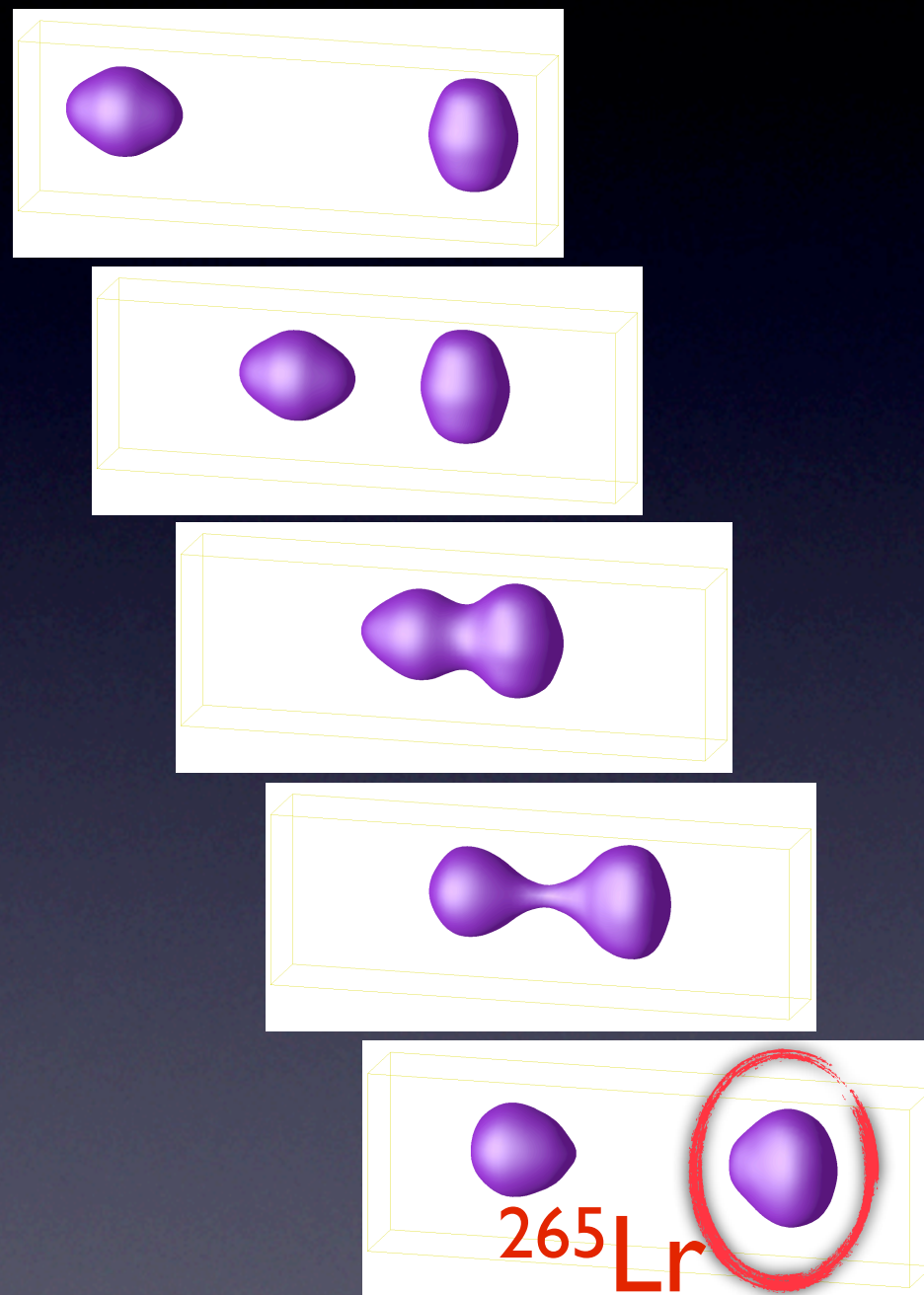
$^{238}\text{U} + ^{238}\text{U}$:

$E_{\text{CM}} = 1200 \text{ MeV}$



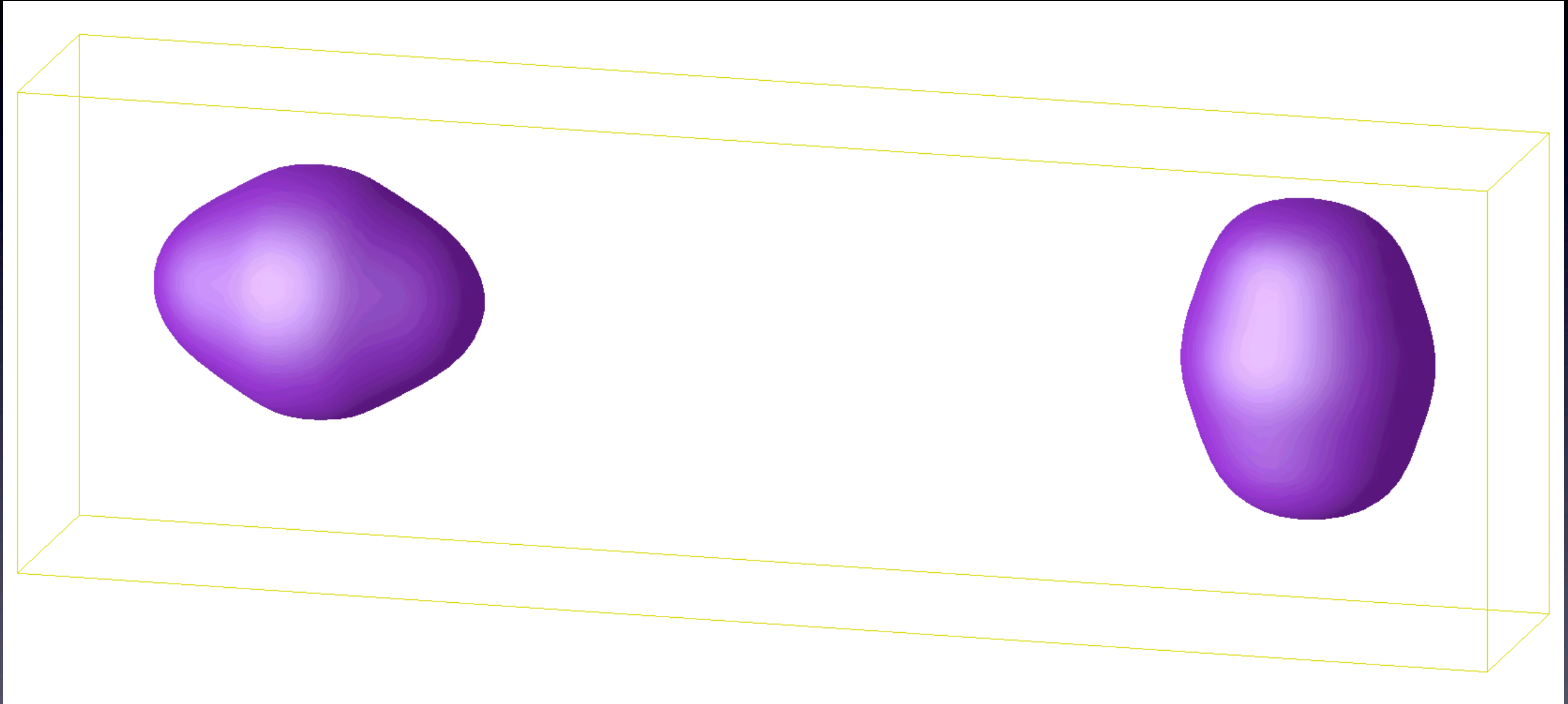
Actinide collisions for SHE

$$^{232}\text{Th} + ^{250}\text{Cf} \quad E_{cm} = 916 \text{ MeV}$$



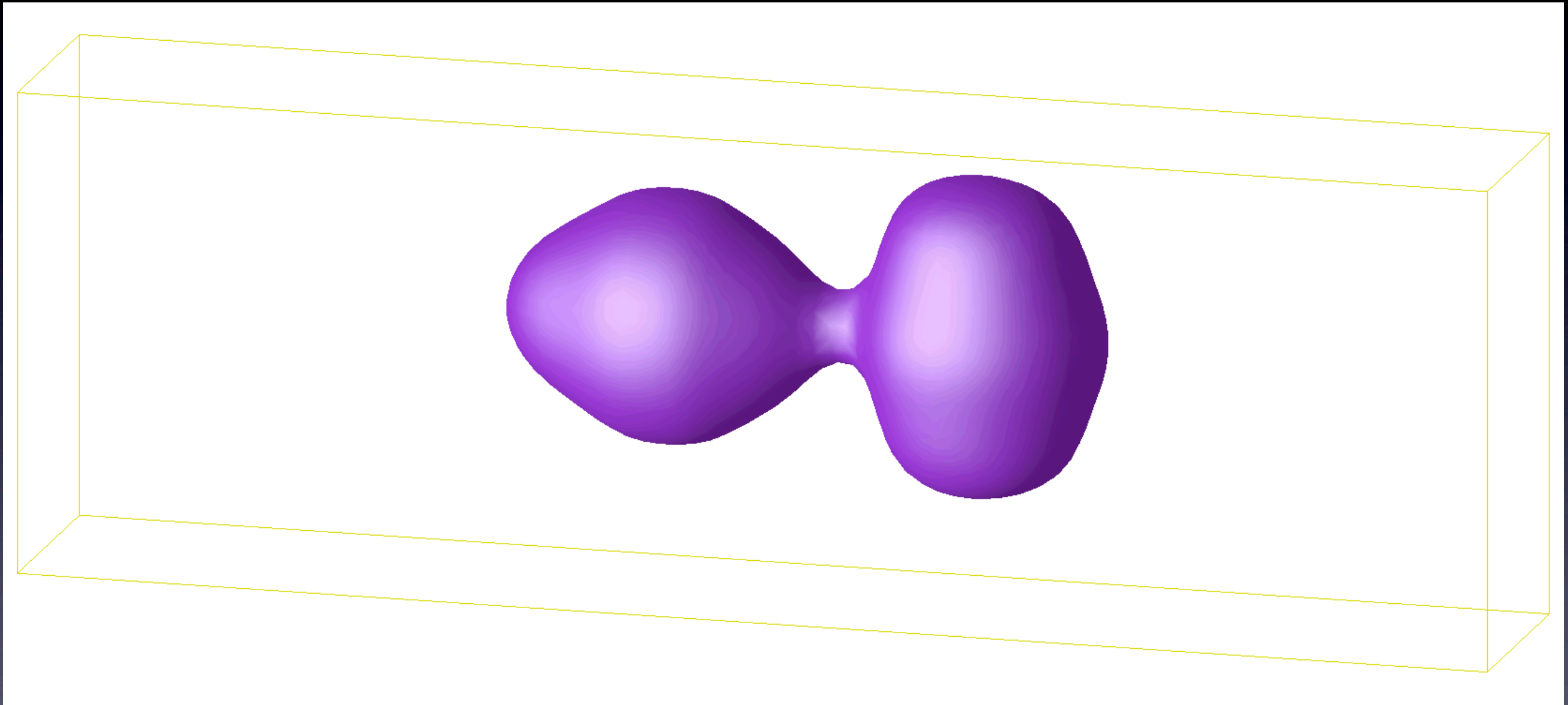
Actinide collisions for SHE

$$^{232}\text{Th} + ^{250}\text{Cf} \quad E_{cm} = 916 \text{ MeV}$$



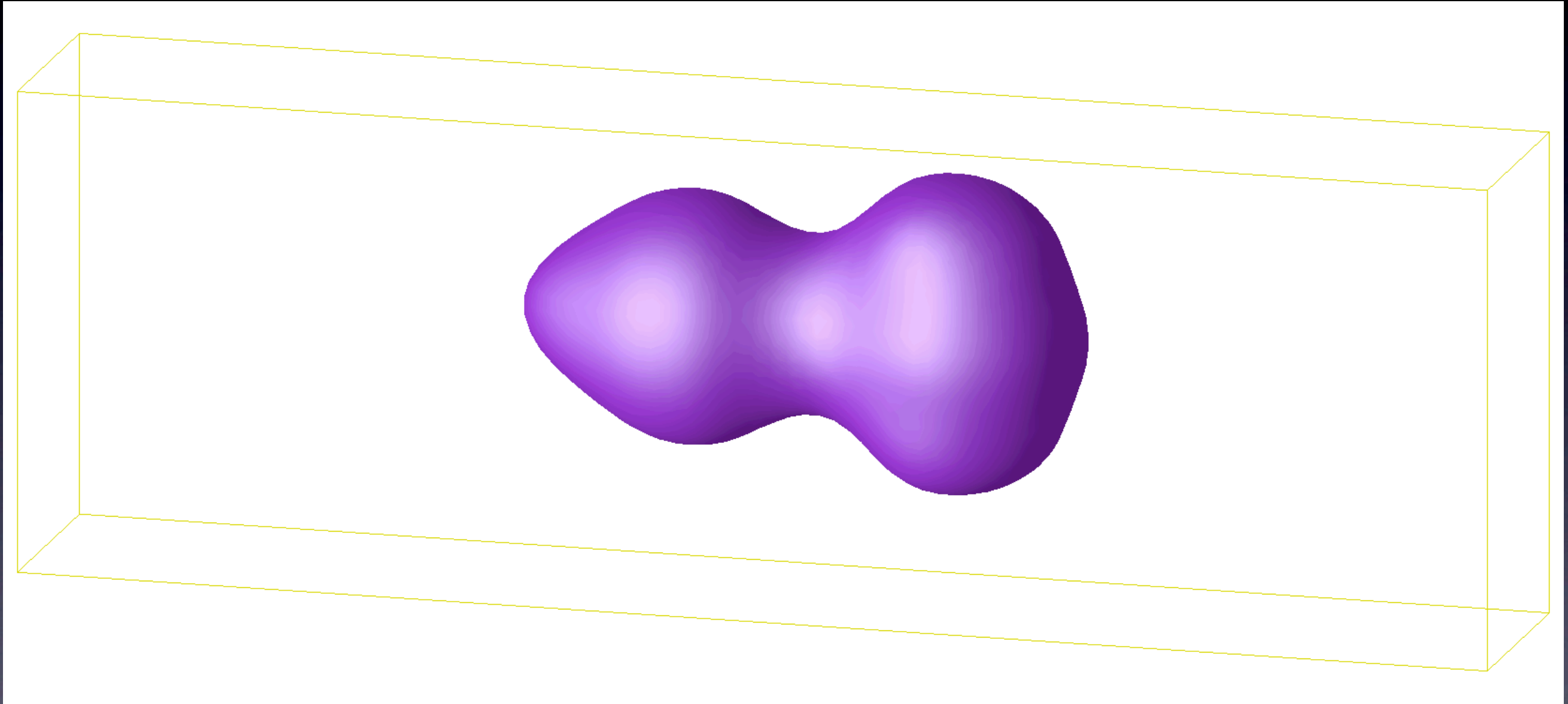
Actinide collisions for SHE

$$^{232}\text{Th} + ^{250}\text{Cf} \quad E_{cm} = 916 \text{ MeV}$$



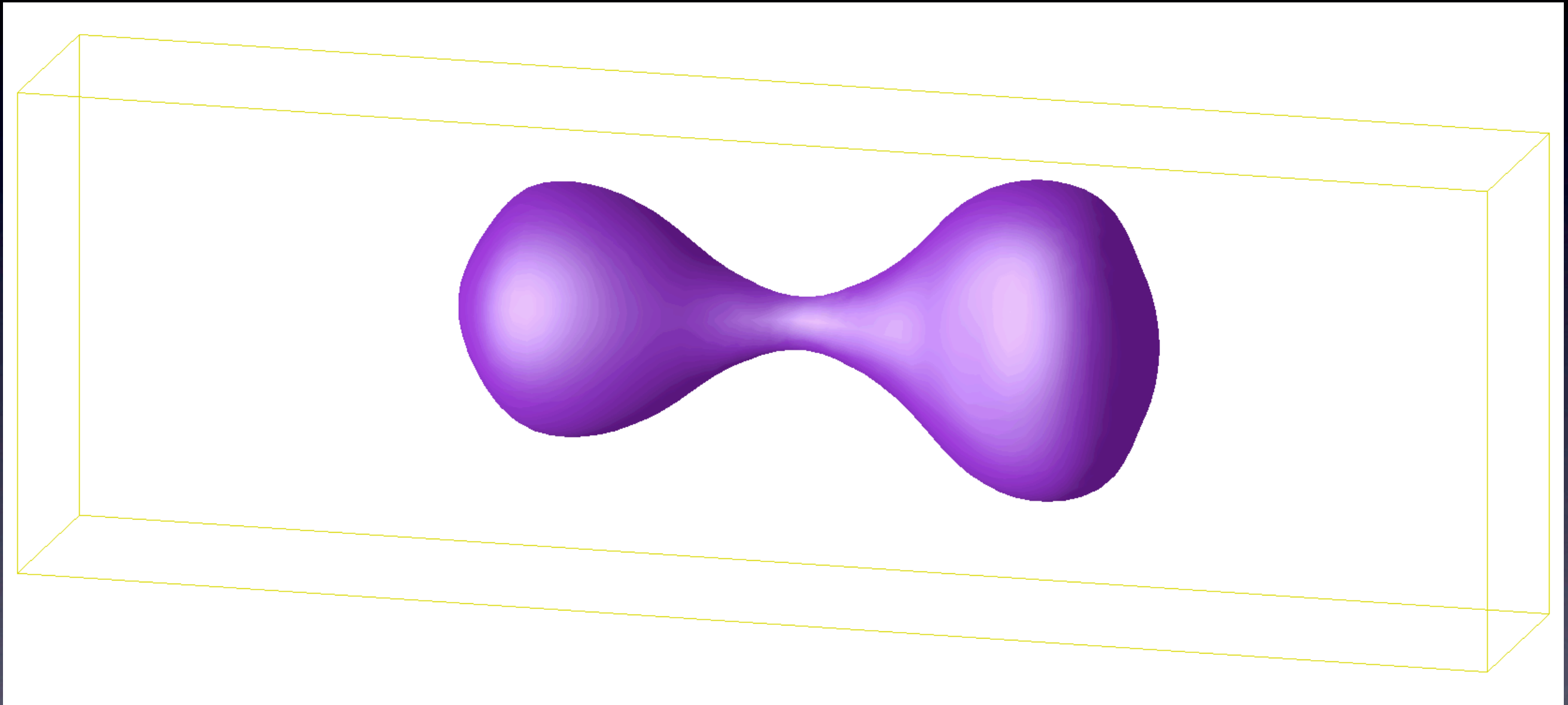
Actinide collisions for SHE

$$^{232}\text{Th} + ^{250}\text{Cf} \quad E_{cm} = 916 \text{ MeV}$$



Actinide collisions for SHE

$$^{232}\text{Th} + ^{250}\text{Cf} \quad E_{cm} = 916 \text{ MeV}$$



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$$^{232}\text{Th} + ^{250}\text{Cf} \quad E_{cm} = 916 \text{ MeV}$$

