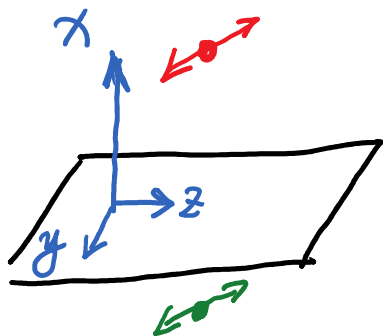


(a)



$$(q, \hat{x})$$



$$(q, \hat{x})$$

$$(q, \hat{y})$$

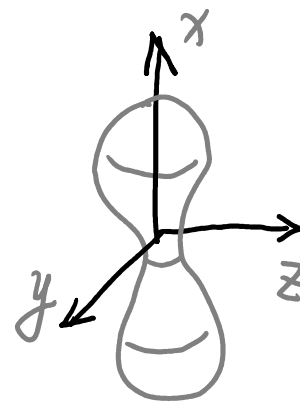


$$(q, -\hat{y})$$

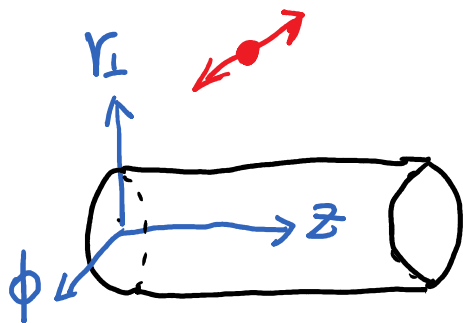
$$(q, \hat{z})$$



$$(q, -\hat{z})$$



(b)



$$(q, \hat{r}_\perp)$$



$$(q', \hat{r}_\perp)$$

$$(q, \hat{\phi})$$



$$(q', -\hat{\phi})$$

$$q' < q$$

$$(q, \hat{z})$$



$$(q', -\hat{z})$$

