Tuesday, December 8, 2020 10:27 PM

$$d = r \Theta$$

Sign is From distortion

receiving energy

What is the N on  $p^{2}$ ? If it could return where world it point?  $N = p^{0} \times \mathbb{E}$   $E^{2} = 4n622$   $P^{2} = 4d^{2}$  $N = p^{0} \times 4n602$   $P^{0} = 4n602$