March 6th
W=SFNET · ds = AK
The state of the second state of
FNET = total of forces acting on system forces can be consorvative or nonconservative.
forces can be consorvative or nuiconservative.
W=Wc+Wnc=AK
11-11-11-11-11-11-11-11-11-11-11-11-11-
Watt: 17/5=1 W