Ex: We of particles from wavelengthe
Fritak "Exertion" mc2 = 93950 5 413 eV
( ) =
Ex: suppose we weasure the woovelength of an outgoing electron in Evec space (no potential) and obtain 5 nm.
What is true about the want flore of the measurement?
Potentied -> levergy expenstates
However 10 Multiple Electrons
1) Square well i 1-2.5 mm. U. 18 VEGEN inside well. I mapped dectron
2
65
43 22
->
Eground + 72, ~ 3.066 eV
2) 1270V Mother Eestiles + 2E = Egricum + 9E = 53E, 2 3 18eV
collides w/ nychong an ortom a) a
the electron can reached
exc.ted to 12.1
Anthonicagy cannot be completed by subseque
12.1eV 10.2ev (4.2.ev) 1.9ev
3)
A P P P P P P P P P P P P P P P P P P P
Hydrogen High Chogen