We worked on the tutorials forch 05.
P.78 #5
The state of the s
B
1 213
P.78 #7 +Q = polarization is induced
and the e-5 on the left pull harder on to than
the pts on the right push on the +Q
ch 06 - Flux
We checked out the open source simulation (see
class website
- increase charge -> increase flux
-change change sign of flux
flux = 0 in this case with
red sphere no enclosed charge
Killer bee flux (h ob sl.html)
: B A area A lots of bees pass thru
Fewer bees pass

killer bee flux a cosine angle between B and A
= BA coso = BAJ. A = B.A