

ITERATION #1 Emis EXAMPLE
FOLK-AT = 10-5 2/ In (0) = - 1,0 (0) - 2 c v, (0) $= 100 - 2 \times 10^{-6} (10,000) = -1900A$ =-1900+9048 = -904At =20+ = 2 ×15-5 2 NOW ITERATION I, (at) = - (at) - ac v. (at) $=90.4-2\times10^{-6}(9046)=-1719.24$ $\nabla, (\partial a + 1) = -T, \delta(a + 1) = 17/9.2$ $\overline{\delta} = -1$ \overline