47,14 . incan classifies aytbatc=0. in aD space. atry atry wtx+wo>0 wtx+wo=0 $x \in \omega$ $x \in \omega$ $y = \begin{cases} \omega_1, \omega_2, \omega_3, --, \omega_3, \delta & \omega_0, \delta \\ \frac{1}{2} & \frac{1}{2} & \frac{1}{2} \end{cases}$ 921+1322+934+ $aty x0 \rightarrow yew,$ $aty x0 \rightarrow yew$ lets take for ω_2 - replace y by of then at 4 70 even for ω_2 aty >0. 30 it at y co)
then a needs to be modified.

-- at y. $= \sum -a^t y$. $J = \sum -a^t y$. $= \sum -a^t y$. collect Som

