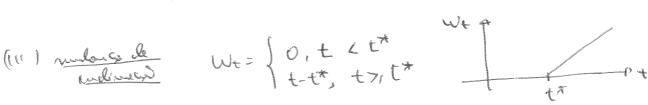
Avolise de Interences

- Formers pl Wto We=) d, t= t*

(1) pulso We=) d, t= t*

Lo constanza exitor transitórios no serio, you exercis ofetom a serio on t=t*.



(IV) pulso deceivalo gradushiante

de de en (0.1). ato + perte

W+1 pt pt pt pt pt

(V) pulso crescando lantament e decainado buntamente

WE = {\vert \times t^{t^*-t}}, \text{ t \left}

WE T

At

Se p, = \$2 subile e lexite sot smetros