

$$0 \leq t < +\infty$$

$$\alpha(t)$$

$$1^o - |\alpha^{(n)}(0)| = \mu_n$$

$$2^o - |\alpha^{(n)}(t) - \alpha^{(n)}(0)| \leq \mu_n'$$

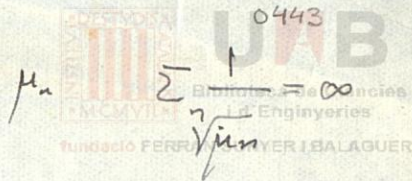
~~$|\alpha^{(n)}(t)| < (\mu_n + \mu_n')$  no cumple~~

Las cotas de  $|\alpha^{(n)}(t)|$  en  $0 \leq t < +\infty$   
admiten valores que  
no cumplen la cond de ~~de~~ Carleman

~~$\mu_n > \mu_n'$~~   
 $\min \sqrt[n]{\mu_n}$

$$\sum \frac{1}{\sqrt[n]{\mu_n}} = \infty$$

~~$\mu_n$~~   
 ~~$\mu_n$~~   
 ~~$\mu_n$~~   
 ~~$\mu_n$~~



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$$\sum \frac{1}{\sqrt[n]{\mu_n}} = \infty$$