



	Estabilidad en lazo abierto
	12(Cp4Cs)541=0
	$\lambda = -\frac{1}{R(Cp+Cs)}$
	Re 2 4 0
	El sistema es estable
	$(CSR+1)F(S) \propto F(S) [(GR+1)-x]$
	$\frac{(CSR+1)F(S)}{D(CC+1)} = \frac{(CSR+1)-\alpha}{(CSR+1)}$
	R(CstCp)St1 R(CstCp)St1
	CSRS+1 a CSRS+1-~
)	RCCs+Cp)S+1 R(CS+Cp)S+1
	(10x1(100)S+1-0-25
	im 5+.75
	100 (10m+100m) S. +1
	0.011+1
The second second	
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