## Reparo Cosas Importante

Francción de Is no paraleleza ble	Grado de paralelismo	Overhead	Ganancia
∂ = 0	Unitado	0	$S(p) = \frac{T_S}{T_{p(p)}} = p$ lineal
	ilemilado	0	$S(p) = \frac{1}{l+\frac{1-l}{r}} \xrightarrow{p-\infty} \frac{1}{p}$
}	Ŋ	0	$S(p) = \frac{1}{st} = \frac{n}{n+1(n-1)}$
J	ilinilado	P	$S(p) = \frac{1}{g + \frac{e - f}{p} + \frac{e}{T_s}} \longrightarrow 0$

duy de Londoln : 
$$S(p) = \frac{T_S}{T_0(p)} \le \frac{T_S}{pT_S + \frac{n-1}{p}T_S} = \frac{p}{n+p(p-1)} \le \frac{1}{p}$$
duy de Guntfron:  $S(p) = \frac{T_r(p)}{T_p} = \frac{p \cdot T_{p+1}(1-p)T_p}{T_p} = p + p(1-p)$