Sistem ELERGENCE PEN INGEGNENIS FISH

8200/20/22

12 = Readin = 2,8 Te 200°C Pe = 2 boor

South Signal $\frac{1}{2}$ = $\frac{1$ (enozorow) { / **5** = }

P= P= Acush = 2,8 boor

D. 767 = 21,2T \$ = \frac{2}{\lambda} = \f

2/g/ 20, L = (24) W. OSUN & = 01.05 2/m 88,2 = (\frac{\alpha - \sqrt{3}}{\alpha \tample}) = \frac{(\alpha \alpha - \sqrt{3}) \begin{pmatrix} = \alpha \tample \tample} \frac{\alpha \alpha \tample}{\alpha} 03UTV = 8QV = 0AV MM 21,2 = (1-37) go mosnam = orn p 2222 (O = 13) = IJ WM 702, 2 = (57-87) g ~ m = 5,407 MV Lieno = (4 (12-12) - (4 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (20) 5 (12-12) = 0) 5 (12-12) = 0) 5 (12-12) = 0) 5 (12-12) = 0

PEN IL CALCONO DELL'ENTROPIA REI NAN PLINIS SI UTILIBRA LA MELAFIANZ RINGONIANA PEN IL CALCOLO ON SI

CLCLO MOENENATIVO LOEALE PAR LA PARAMO LOS DOON (S = P2+ Almos = 1,05 boon