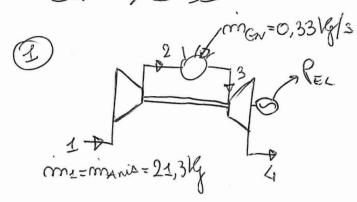
Estué "Sisteui evergetici per incegnenia Fisica" 30/08/2013



$$\frac{1}{T_{1}}$$

$$\frac{1}{T_{2}}$$

$$\frac{1}{T_{3}}$$

. TOMA LA POTEMA ELETTRICA PRODOTTA DEL CICLO JOUE-BRATTON VIENE. A SSONDITA DEL SISTELLA DI COLPRESSIONE DECL'HE.

CAPTIESBIQUE ISSTERIUS NEVERBILE

(f)

$$l_{He, NESCE} = 1,3 l_{ISO-T} = 1855 log les mire = $\frac{P_{NER}}{l_{He, NESCE}} = 3 ly/s$$$

2) 1° inventatio of Teuro 0 - 180 s (Generatione inventario Colone Enessino Scalbid Con L'ESTENDO

$$\frac{d}{dt} = \frac{d}{dt} = \frac{d}{dt}$$

$$V = \frac{d}{dt} R^3 = 6,54 \cdot 10^{-5} \text{ m}^3$$
Al 91/ TAXABLES 5,14.10⁻⁶ //9

$$\overline{tow} = \frac{\alpha t}{2^2} = \frac{\kappa t}{8c^2}$$

He CACCOTO COUTY. OI SCRUBIO TELLICO. CONTENTO DE [W/m²/K]

Re =
$$\frac{\int N_{00} D}{V} = 1011$$

Re = $\frac{\int N_{00} D}{V}$

$$O$$
 CEOUTA NEC = $MC(T_{(t=180s)} - T_{(t=240s)}) = 45,62 T$

$$h_1 = h(T_1; X_1 = 0) = 793,54 \text{ Mg}$$

 $X_2 = 0 \text{ (Lipuiso Soruno $\Rightarrow \text{dato})$$

Coeninspine Boermairics he=h1 = 793,54 KJ T2 = T(P2; h2) = 99,6°C X2 = 0,167 P2=1 600

$$m_{LS} = m_2 \left(1 - \chi_2\right) = 10 \text{ M/S}$$
 $m_{VS} = 2 \text{ M/S}$

P3 = P(T3=380K; x=0) = 0,10545 bor

Shis = hvs (Pvs = 1 box; X=1) - h (P3; Svs) = 3,361:102/09 Shineaux = Ahis. 2n = 268,87 WMM