Universidad Nacional de Río Negro Física III B = 2021

Unidad O2

Clase U02 C02 - 08/30

Fecha 10 Abr 2021

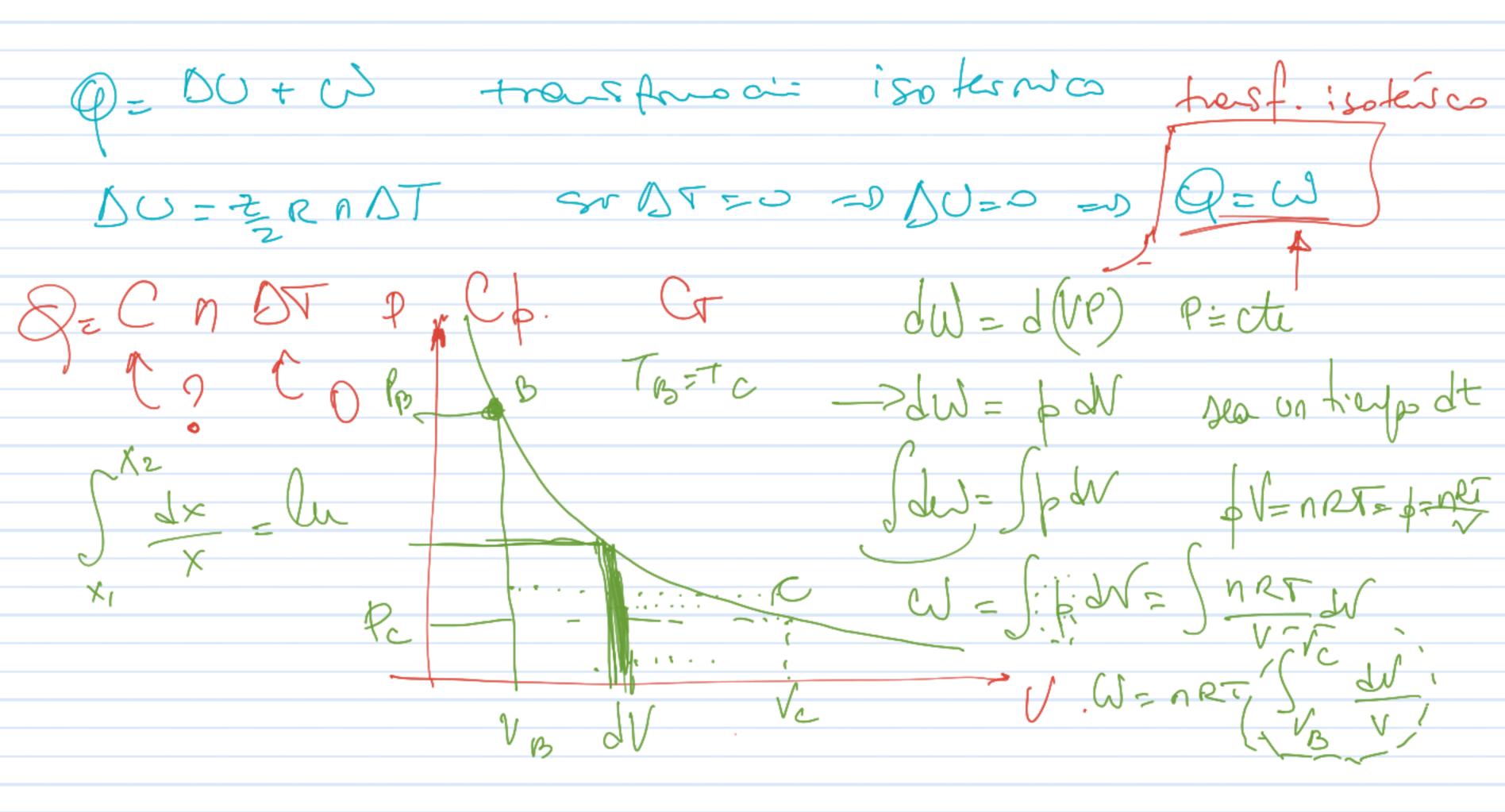
Cont Transformaciones y Ciclos

Cátedra Asorey - Calderón

Web https://gitlab.com/asoreyh/unrn-f3b

Notas de clase





lu(s) /a = n RT tabe

ADOJA BATICO -> No hey intercombre de Robor. V=Cp|CV=S=2+2 V=Cpdu= = 1 (pV) =0 | du= = 2 . (dp. V + bdv) | dw= bdvar | = - 1 dp = 1 d $-\int \int \frac{dv}{v} = \int \frac{dv}{p} = 0 - \int \frac{dv}{v} = \frac{dp}{p}$ $-\int \int \frac{dv}{v} = \int \frac{dv}{p} = 0 - \int \frac{dv}{v} = \frac{dp}{v} = 0 - \int \frac{dv}{v} = \frac{dp}{v}$ $= \int \frac{dv}{v} = \int$ 1 pol = -1 lu a -lub en a=b -p (Vi) = pf - p Vi = pr Ty V / bat MyT // My V

 $\Delta U = \frac{2}{2} n R \Delta T$ $E_{s} fob fmol = E dods mon l$ $P_{t} V_{t} T_{t} n_{L} = P_{t} V_{t} (T_{t}), n_{t}$ $\Delta T = O = D \Delta U = O$

Eu cilo No = 0.